



www.triangle.com.cn



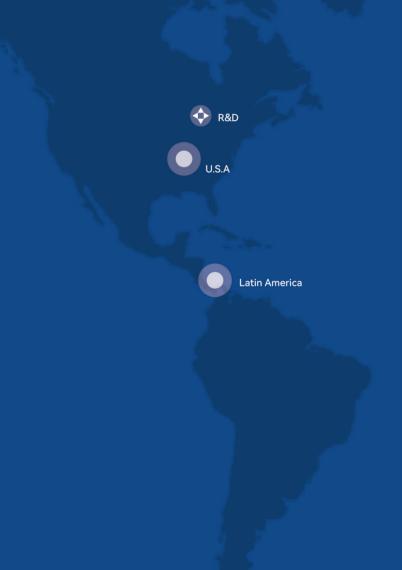
Offices

01

Europe 4 Tire Australia and New Zealand Headquarters R&D

Tire manufacturing facilities

- Product development for replacement market
- OE for domestic vehicle manufacturers
- Business intelligence of current and future tire trends
- Developing advanced tire technology
- Technical interface for Marketing and Sales



PRODUCTFOR EQUIPMENTS

RIGID DUMP TRUCK





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TB586

TB536

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E-2

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Find the right tire to fit your equipment

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PRODUCTFOR EQUIPMENTS

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BIAS TIRES

Find the right tire to fit your equipment

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Triangle Tire Company Overview

Headquartered in Weihai, China. Founded in 1976, Triangle Tire has become a leading tire manufacturer in China and one of the largest in the world.

5723

Employees from all over the world

Manufacturing plants in China

R&D and Technical Centers in China and USA 180

Countries-Global presence

Original Equipment

上海通用汽车 SHANGHAI GM

PCR

TBR

OTR





















































CATERPILLAR









Triangle Tires Production

Current production output



20 million PCR units



production capacity



6.5 million TBR units



Future

7.0 million TBR units





Mover units

Stock Exchange Listing

Triangle Tire is among the largest tire manufacturers in the world and the 4th largest worldwide for OTR tires.

Listed on the Shanghai Stock Exchange in September 2016.









MANUFACTURING EXCELLENCE

Triangle Tire focuses on tire technology innovation, and is committed to the R&D of on-road and off-road tire products for different regions, consumers and needs around the world.

Triangle Tire is a high-tech enterprise which has a China-based nationally recognized Enterprise Technology Center, a Post-Doctoral Research Station, a National Industrial Design Center, and a US-based Technology R&D Center. Additionally, Triangle has gained the qualification to build the only national engineering laboratory in China's tire industry.

World's Most Advanced Manufacturing in PCR new plant

Latest in manufacturing plant technology

Modern operations for existing and new facilities

State-of-the-Art equipment and automation

Green, clean, lean and safe manufacturing: Huamao solar panels arrays and water recycling system

Automatic Building Machines: Upgraded VMI Exxium

Cold Mixing Technology

Production line with full integration of IT and intelligent solutions

Automatic Warehouse System

























TB586 E-2

Rigid Dump Truck Usage

- Aggressive and self cleaning tread design for outstanding traction in tough off-road conditions
- Unique compound and tread design offer high-speed capability while minimizing fuel consumption
- Radial construction improves treadwear and ride comfort



Size	Star Rating	Tube TT TL	LI/SS
14.00R25	* * ★RF	TT/TL	175B

RF -----: Reinforeced



TB536 E-2

Traction Radial Tire for Applications on Uneven Terrain

- Non-directional aggressive tread design delivers outstanding traction and stability
- Unique compound for enhanced cut resistance and long tread life
- Tough radial construction for cooler running and comfortable ride



Size	Star Rating	Tube TT TL	LI/SS
14.00R24	***	TL	169B
14.00R25	***	TL	169B



RIGID DUMP TRUCK

TRACTION RADIAL TIRE FOR EARTHMOVER APPLICATIONS





TB526 E-3

- Big block pattern to prevent cut and chipping damage
- Reinforced sidewall for protection and longer tire life



TB526 E-3

Size	Star Rating		LI/SS	
14.00R25	★★★RF	TT/TL	175B	





TL569 E-3

- Excellent traction pattern design for grip
- Good anti cut and chipping for longer tire life
- Tough casing construction for enhanced impact and cut resistance support





Good anti cut and chipping for longer tire life

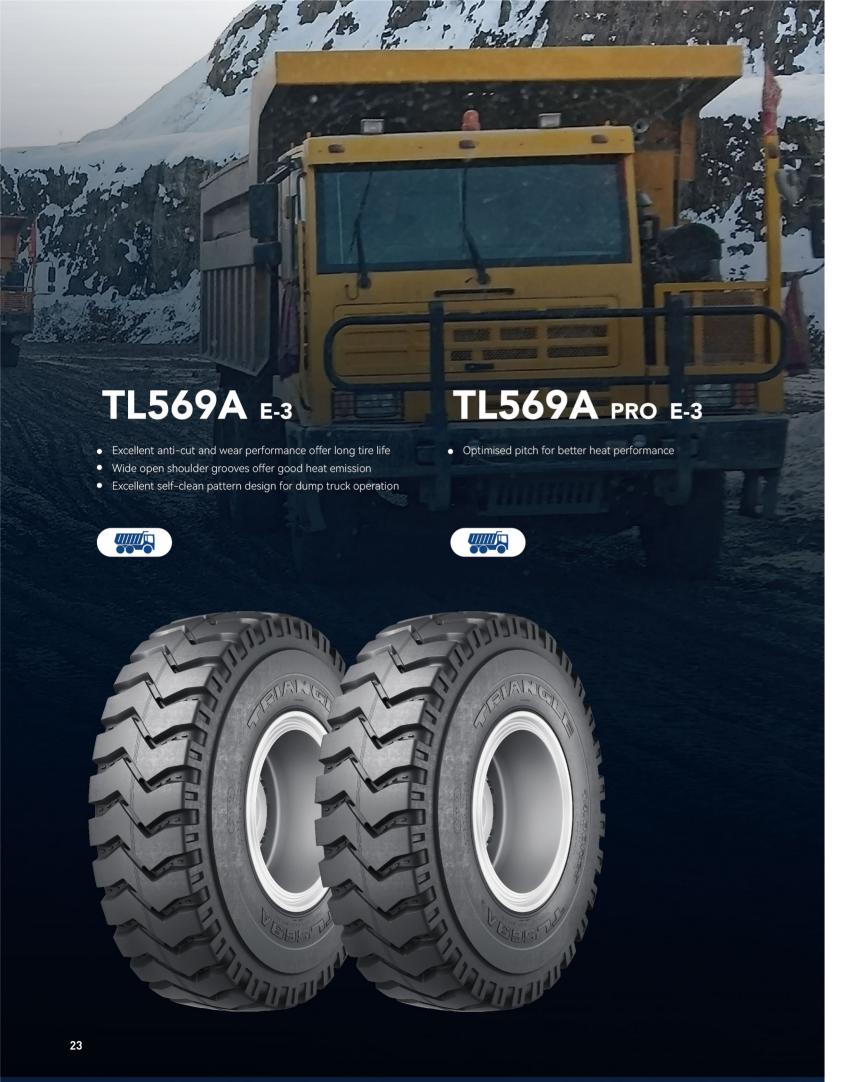


Tough casing construction for enhanced impact and cut resistance support

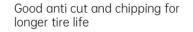
TL569 E-3

Size	Star Rating	Tube TT TL	LI/SS
13.00R25(10.00 Rim)	***	TT	163B
13.00R25(8.50 Rim)	***	TT	163B
14.00R24	***RF	TT	175B
14.00R25	***RF	TT/TL	175B

RF -----: Reinforeced









Tough casing construction for enhanced impact and cut resistance support

TL569A E-3

Size	Star Rating	Tube TT TL	LI/SS	
14.00R25	★★★RF	TT/TL	175B	
16.00R25	★★★RF	TT/TL	181B	

F -----: Reinforeced

TL569A PRO E-3

Size	Star Rating	Tube TT TL	LI/SS
14.00R25	★★★RF	TT	175B

RF -----: Reinforeced



TB516S E-4

Radial Haulage Tire with Excellent Durability

- Wide aggressive tread design for excellent handling, outstanding traction and lateral adhesion
- Robust shoulder and enhanced sidewall offer great resistance to damage in harsh environments
- Tough casing construction for enhanced impact and cut resistance support



Size	Star Rating	Tube TT TL	LI/SS
		_	
14.00R24	***	TL	169B
14.00R24	★★★ RF	TT	175B
14.00R25	***	TL	169B
14.00R25	★★★ RF	TL	175B
16.00R25	★★★ RF	TT	181B
16.00R25	★★★ RF	TL	181B
18.00R25	**	TL	185B
18.00R25	***	TL	206A2

TB566S E-4

Excellent Value Radial for Uneven Hard Surfaces

- Unbroken tread in the center with deep grooves for reduced vibration and enhanced stability
- Reinforced shoulder design offers large contact on the ground for outstanding stability
- Strong sidewall for extra protection against abrasions and damages

.T	

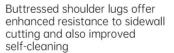
Size	Star Rating	Tube TT TL	LI/SS
18.00R33	**	TL	191B

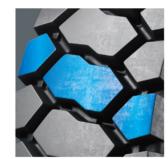


RF ------ Reinforece









RIGID DUMP TRUCK | OTR Databook

Rugged tread design and unique compound for long even wear

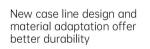
TB526S E-4

Size	Star Rating	Tube TT TL	LI/SS
10.00022	4.4	T1	101D
18.00R33	**	TL	191B
18.00R33	***	TL	195B
21.00R33	**	TL	200B
21.00R33	***	TL	203B
21.00R35	**	TL	201B
24.00R35	**	TL	209B
24.00R35	***	TL	212B
27.00R49	**	TL	223B

30









Optimized pattern offers excellent traction and heat dispersion

TB526S PRO E-4

Size	Star Rating	Tube TT TL	LI/SS
27.00R49	**	TL	223B

Radial Haulage Tire Providing Outstanding

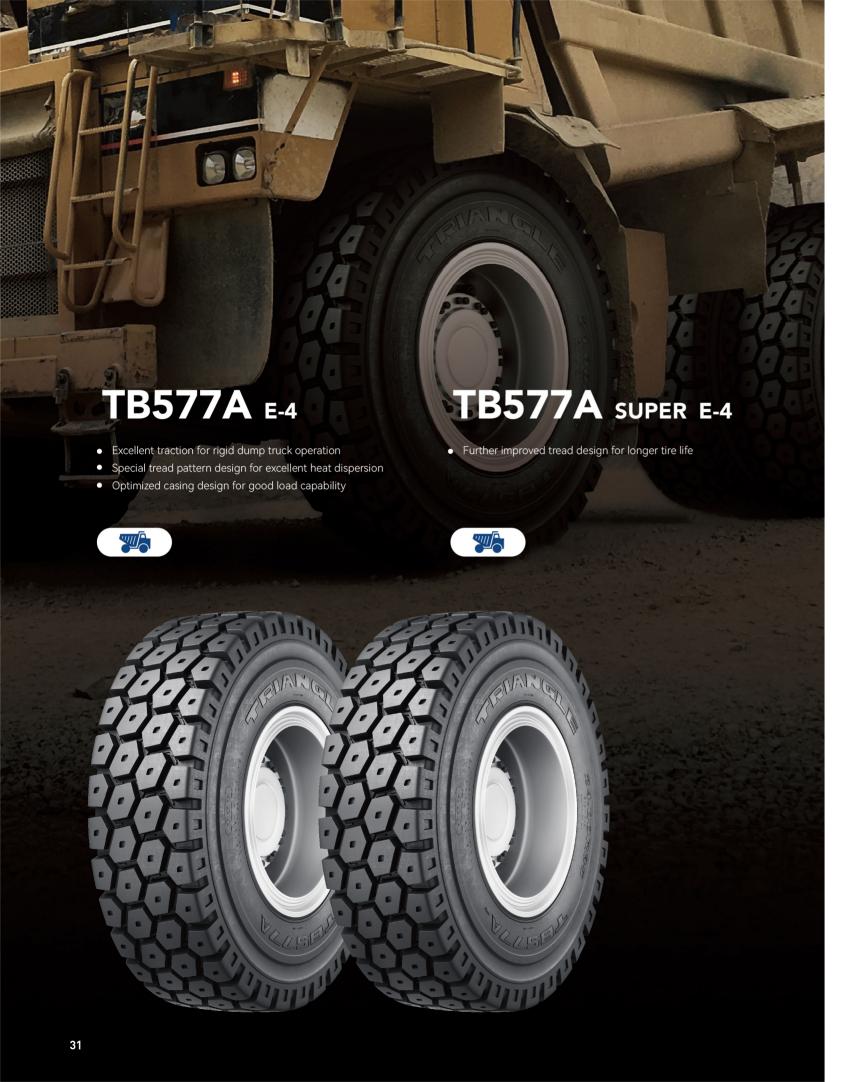
New case line design and material adaptation

Optimized pattern offers excellent traction and

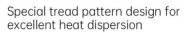
Traction and Long, Even Tread Wear

offer better durability

heat dispersion









Optimized casing design for good load capability

TB577A E-4

Size	Star Rating	Tube TT TL	LI/SS
24.00R35	***	TL	212B

TB577A SUPER E-4

Size	Star Rating	Tube TT TL	LI/SS
24.00R35	***	TL	212B





Deep tread combined with sturdy shoulder and sidewall provide outstanding protection



Choice of application-specific compound for exceptional performance



RIGID DUMP TRUCK | OTR Databook

Unique tread design and deep tread deliver an improvement in tire life

TB599 E-4

Size	Star Rating	Tube TT TL	LI/SS
37.00R57	**	TL	245B
40.00R57	**	TL	250B
46/90R57	**	TL	252B







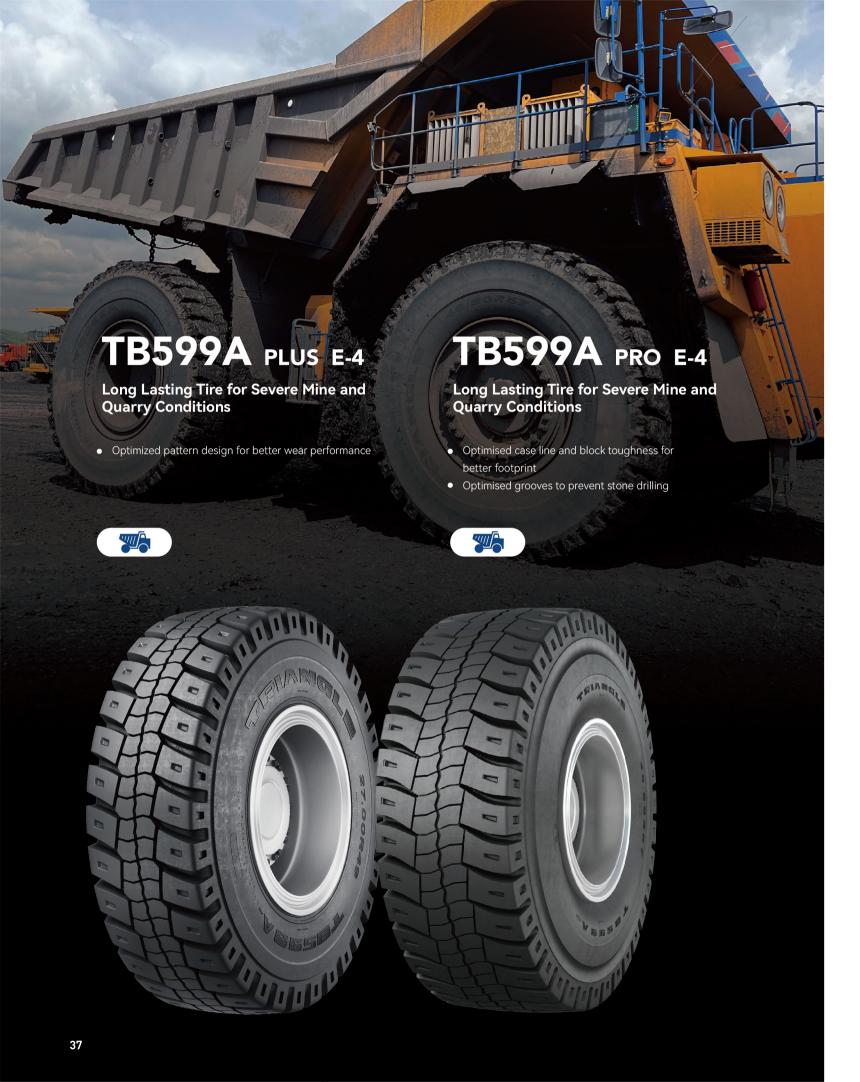


RIGID DUMP TRUCK | OTR Datab

Unique tread design and deep tread deliver an improvement in tire life

TB599A E-4

Size	Star Rating	Tube TT TL	LI/SS
27.00R49	**	TL	223B
33.00R51	**	TL	235B
46/90R57	**	TL	252B
50/80R57	**	TL	255B
53/80R63	**	TL	261B









Unique tread design and deep tread deliver an improvement in tire life

TB599A PLUS E-4

Size	Star Rating	Tube TT TL	LI/SS
33.00R51	**	TL	235B

TB599A PRO E-4

Size	Star Rating	Tube TT TL	LI/SS
40.00R57	**	TL	250B











TM518 E-2

Excellent Value Radial for Uneven Hard Surfaces

- Continuous center tread for better contact pressure distribution to improve tread wear
- Massive shoulder blocks for improved toughness and enhanced sidewall protection
- Unique compound for improved resistance to cut and tear



Size	Star Rating	Tube TT TL	LI/SS
23.5R25	**	TL	185B



TB516 E-3

Versatile Radial Tire for Loaders, Dozers and other Equipment

- Wide aggressive tread design for excellent handling, outstanding traction and lateral adhesion
- Robust shoulder and enhanced sidewall offer great resistance to damage and aggression
- Tough casing construction for enhanced impact and cut resistance support



Size	Star Rating	Tube TT TL	LI/SS
17.5R25	**	TL	167B
20.5R25	**	TL	177B
23.5R25	**	TL	185B
26.5R25	**	TL	193B
29.5R25	**	TL	200B
29.5R29	**	TL	202B





TL528 E-3

Excellent Traction Radial Tire with Outstanding Performance on Soft Muddy Terrain

- Open lug design for excellent traction and maneuverability
- Unique tread pattern for enhanced self-cleaning performance
- Tough construction for enhanced impact resistance



Size	Star Rating	Tube TT TL	LI/SS
23.5R25	**	TL	185B



TB598 E-3

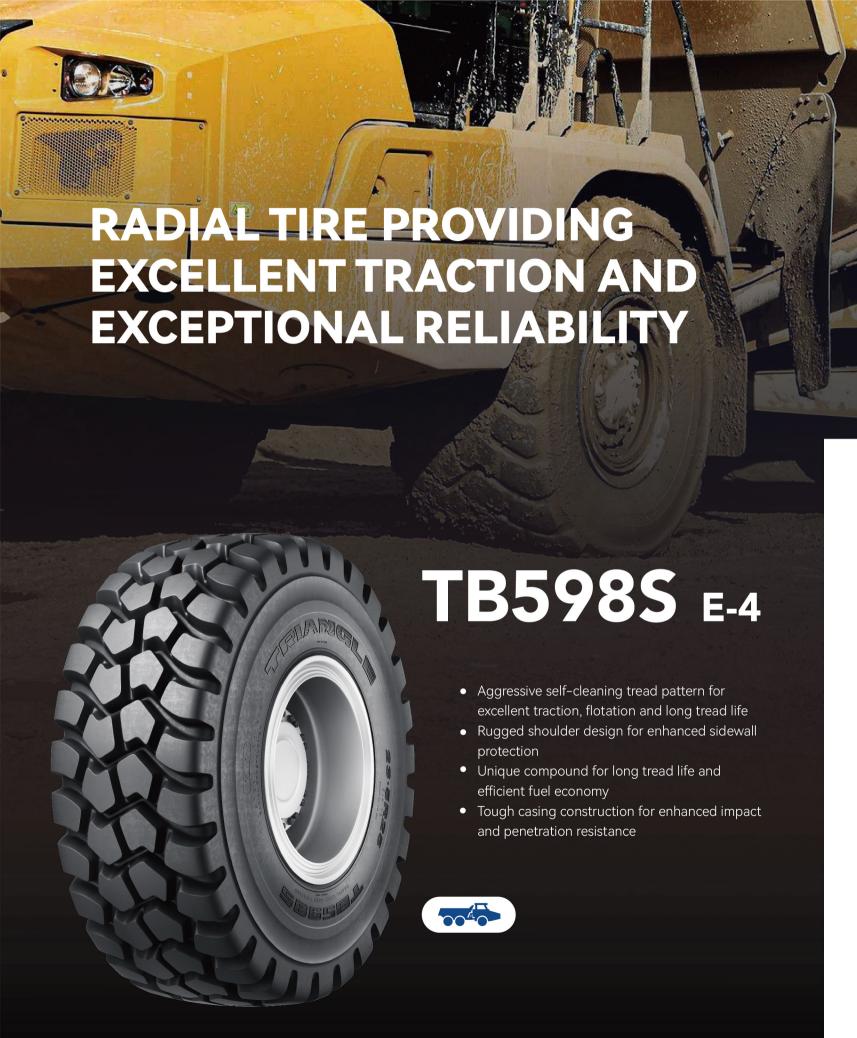
Excellent Traction Radial with Exceptional Reliability in Haulage Applications

- Aggressive self-cleaning tread pattern for excellent traction, flotation and long tread life
- Rugged shoulder design for enhanced sidewall protection
- Unique compound for long tread life and efficient fuel economy
- Tough casing construction for enhanced impact and penetration resistance



Size	Star Rating	Tube TT TL	LI/SS
23.5R25 E3/L3	**	TL	185B
26.5R25 E3/L3	**	TL	193B
29.5R25 E3/L3	**	TL	200B
600/65R25 E3/L3	**	TL	178B
650/65R25 E3/L3	**	TL	180B
750/65R25	**	TL	190B
775/65R29	**	TL	195B
875/65R29	**	TL	203B











ARTICULATED DUMP TRUCK | OTR Databook

Rugged shoulder design for enhanced sidewall protection

TB598S E-4

Size	Star Rating	Tube TT TL	LI/SS
22 ED2E	4.4	TL	185B
23.5R25	**	IL	IODD
26.5R25	**	TL	193B
29.5R25	**	TL	200B
33.25R29	**	TL	209B
750/65R25	**	TL	190B
875/65R29	**	TL	203B
875/65R29	***	TL	216B









L-5S TL535S+

TL535S+

TL538S+

TL559S+



TB515 L-2

Radial Tire with Outstanding Traction for Applications on Uneven Terrain

- Non-directional aggressive tread design delivers exceptional traction and stability
- Deep non-skid for long tread life
- Shoulder and sidewall intersection offers enhanced resistance to damage



Size	Star Rating	Tube TT TL	LI/SS
17.5R25	*	TL	176A2
17.5R25	**	TL	182A2
20.5R25	*	TL	186A2
20.5R25	**	TL	193A2



TM518 L-2

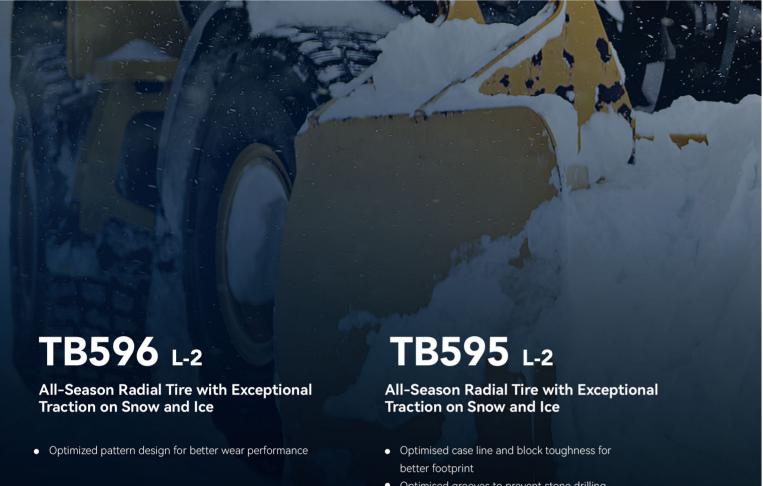
Excellent Value Radial for Uneven Hard Surfaces

- Continuous center tread for better contact pressure distribution to improve tread wear
- Massive shoulder blocks for improved toughness and enhanced sidewall protection
- Unique compound for improved resistance to cut and tear



Size	Star Rating	Tube TT TL	LI/SS
23.5R25	*	TL	195A2
23.5R25	**	TL	201A2





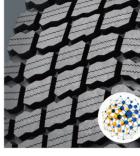
Optimised grooves to prevent stone drilling

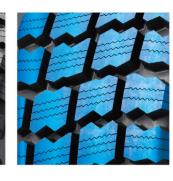


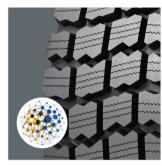












Wide, non-directional tread pattern for all-season use

Unique compound to improve treadwear

Big block design for increased tire life Special compound and sipes for good handling in winter

TB596 L-2

Size	Star Rating	Tube TT TL	LI/SS
14.00R24	*	TL	175A2
17.5R25	*	TL	176A2
17.5R25	**	TL	182A2
20.5R25	*	TL	186A2
20.5R25	**	TL	193A2
23.5R25	*	TL	195A2
23.5R25	**	TL	201A2

TB595 L-2

Size	Star Rating	Tube TT TL	LI/SS
14.00R24	*	TL	175A2
17.5R25	*	TL	176A2
17.5R25	**	TL	182A2
20.5R25	*	TL	186A2
20.5R25	**	TL	193A2



TB516 L-3

Radial Tire with Outstanding Traction for Applications on Uneven Terrain

- Wide aggressive tread design for excellent handling, outstanding traction and lateral adhesion
- Robust shoulder and enhanced sidewall offer great resistance to damage and aggression
- Tough casing construction for enhanced impact and cut resistance support



Size	Star Rating	Tube TT TL	LI/SS
17.5R25	*	TL	176A2
17.5R25	**	TL	182A2
20.5R25	*	TL	186A2
20.5R25	**	TL	193A2
23.5R25	*	TL	195A2
23.5R25	**	TL	201A2
26.5R25	*	TL	202A2
26.5R25	**	TL	209A2
29.5R25	*	TL	208A2
29.5R25	**	TL	216A2
29.5R29	*	TL	211A2
29.5R29	**	TL	218A2



TL528 L-3

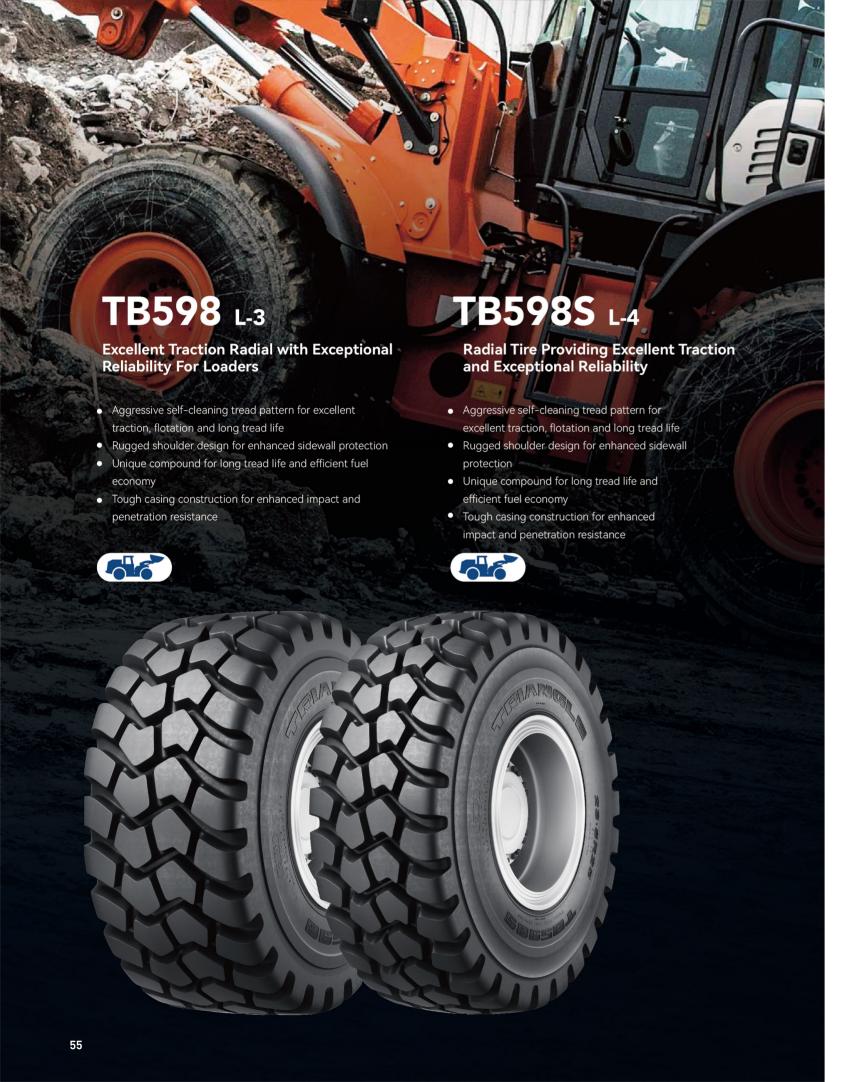
Excellent Traction Radial Tire with Outstanding Performance on Soft Muddy Terrain

- Open lug design for excellent traction and maneuverability
- Unique tread pattern for enhanced self-cleaning performance
- Tough construction for enhanced impact resistance



Size	Star Rating	Tube TT TL	LI/SS
23.5R25	*	TL	195A2
23.5R25	**	TL	201A2







Aggressive self-cleaning tread pattern for excellent traction, flotation and long tread life



Rugged shoulder design for enhanced sidewall protection

TB598 L-3

Size	Star Rating	Tube TT TL	LI/SS
23.5R25	**	TL	201A2
26.5R25	**	TL	209A2
29.5R25	**	TL	216A2
600/65R25	**	TL	195A2
650/65R25	**	TL	200A2
750/65R25	**	TL	209A2
775/65R29	**	TL	213A2
875/65R29	**	TL	221A2

TB598S L-4

Size	Star Rating	Tube TT TL	LI/SS
23.5R25	**	TL	201A2
26.5R25	**	TL	209A2
26.5R25	***	TL	214A2
29.5R25	**	TL	216A2
875/65R29	**	TL	221A2





Aggressive open tread pattern for excellent grip and powerful traction

TL538S+ E-4/L-4

Size	Star Rating	Tube TT TL	LI/SS
26.5R25	*	TL	202A2
26.5R25	**	TL	209A2

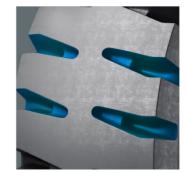
TL538S+ L-5

Size	Star Rating	Tube TT TL	LI/SS
20 5025		T1	10643
20.5R25	*	TL	186A2
20.5R25	**	TL	193A2
23.5R25	*	TL	195A2
23.5R25	**	TL	201A2
26.5R25	*	TL	202A2
26.5R25	**	TL	209A2
29.5R25	*	TL	208A2
29.5R25	**	TL	216A2





Excellent traction pattern design for grip



Extra deep tread for long tread life and enhanced traction and flotation

TL535S+ L-5

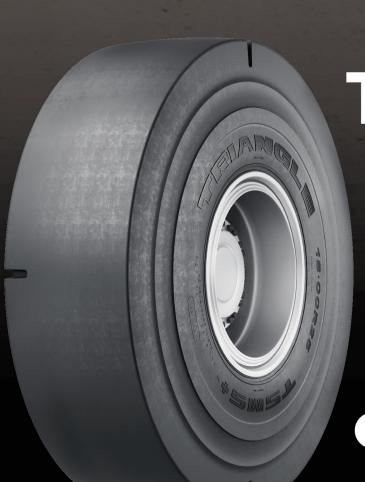
Size	Star Rating	Tube TT TL	LI/SS
35/65R33	*	TL	217A2
35/65R33	**	TL	224A2
35/65R33	***	TL	229A2

TL559S+ L-5

Size	Star Rating	Tube TT TL	LI/SS
20.5R25	**	TL	193A2
20.5R25	***	TL	198A2
23.5R25	**	TL	201A2
23.5R25	***	TL	206A2
26.5R25	**	TL	209A2
26.5R25	***	TL	214A2
29.5R25	**	TL	216A2
29.5R25	***	TL	221A2

LOADER AND DOZER

SMOOTH SUPER EXTRA TREAD RADIAL LOADER TIRE FOR SEVERE OPERATING CONDITIONS



TSMS+ L-5S

- Super extra deep tread depth offers excellent wear
- Smooth tread design eliminates tearing, delivers smooth ride and longer wear
- Unique compound for long tread life and advanced cut resistance
- Radial construction improves treadwear and cool running
- Tough casing construction for enhanced impact and cut resistance support





Super extra deep tread depth offers excellent wear



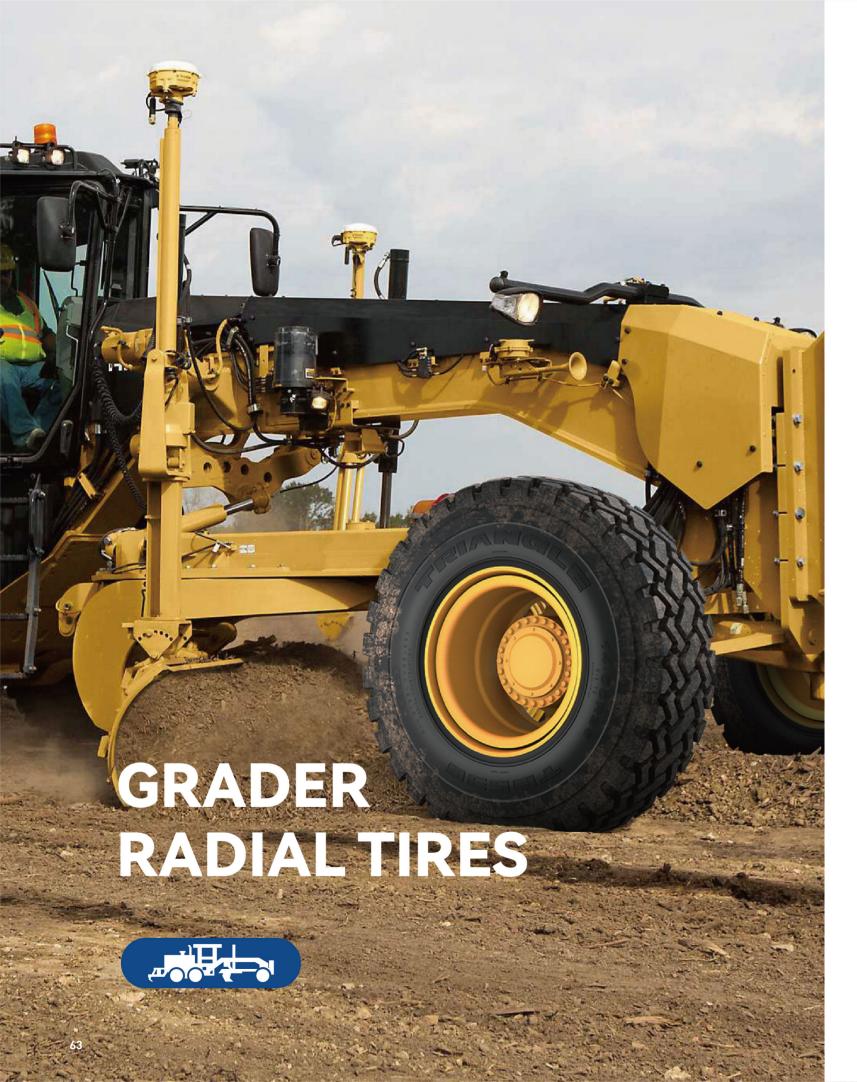
Unique compound for long tread life and advanced cut resistance



Tough casing construction for enhanced impact and cut resistance support

TSMS+ L-5S

Size	Star Rating	Tube TT TL	LI/SS
20.5R25	**	TL	193A2
20.5R25	***	TL	198A2
23.5R25	**	TL	201A2
23.5R25	***	TL	206A2







TB596 G-2

All-season Radial Tire with Exceptional Traction on Snow and Ice Surfaces

- Aggressive lug design with intensive sipes offers maximum handling in snow and ice conditions
- Wide, non-directional tread pattern for all-season use
- Unique compound to improve treadwear Tough construction for enhanced tread life



Size	Star Rating	Tube TT TL	LI/SS
14.00R24 TG	*	TL	153A8
17.5R25	*	TL	153A8
20.5R25	*	TL	161A8
23.5R25	*	TL	170A8



TB595 G-2

- Big block design for increased tire life
- Lateral shoulder blocks design for good snow traction
- Special compound and sipes for good handling in winter



Size	Star Rating	Tube TT TL	LI/SS
14.00R24TG	*	TL	153A8
17.5R25	*	TL	153A8
20.5R25	*	TL	161A8





TB515 G-2

Radial Tire with Outstanding Traction for Applications on Uneven Terrain

- Non-directional aggressive tread design delivers exceptional traction and stability
- Deep non-skid for long tread life
- Shoulder and sidewall intersection offer enhanced resistance to damage



Size	Star Rating	Tube TT TL	LI/SS
14.00R24	*	TL	153A8
17.5R25	*	TL	153A8
20.5R25	*	TL	161A8



TB536 G-2

Traction Radial Tire for Applications on Uneven Terrain

- Non-directional aggressive tread design delivers outstanding traction and stability
- Unique compound for enhanced cut resistance and long tread life
- Tough radial construction for cooler running and comfortable ride



Size	Star Rating	Tube TT TL	LI/SS
14.00R24	*	TL	153A8





SH-4/L-4



TL558S

L-5 TL559S+

L-4S

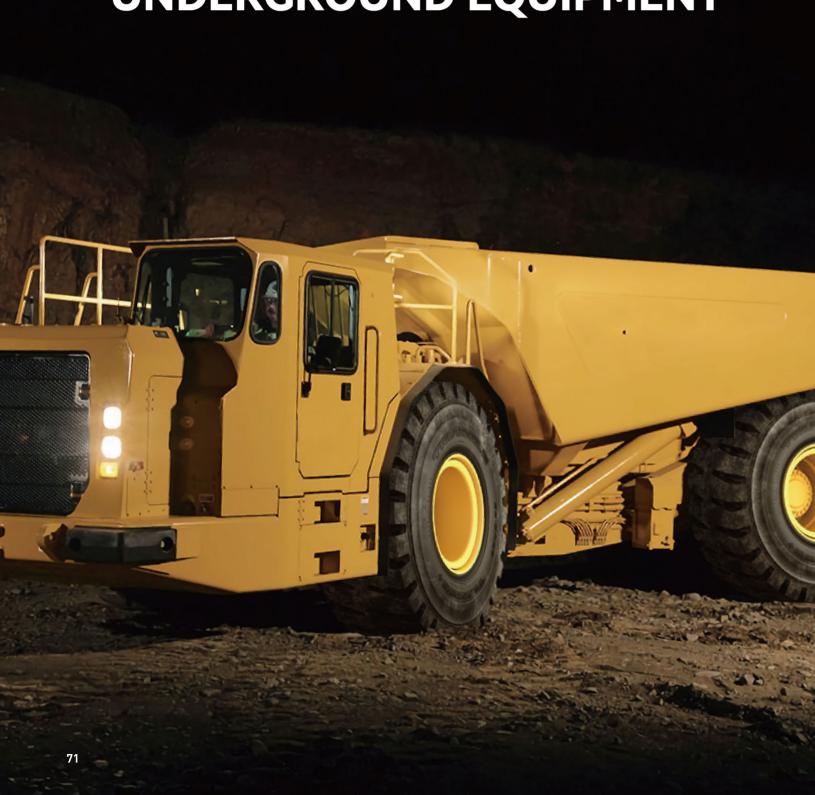
TSMS

L-5S

TSMS+



EXCELLENT PROTECTION AND DURABILITY FOR UNDERGROUND EQUIPMENT





TL558S E-4

- Deeper tread for long wear and enhanced traction
- Unique compound for long tread life and advanced tear
 resistance.
- Radial construction improves treadwear and softer ride

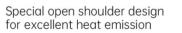


TL558S E-4

Size	Star Rating	Tube TT TL	LI/SS
16.00R25	***	TL	198A2
18.00R25	***	TL	206A2









Wide grooves provide excellent traction



UNDERGROUND MINING | OTR Databook

Big lug blocks offer long tire life

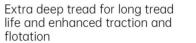
TL578S SH-4/L-4

Size	Star Rating	Tube TT TL	LI/SS
		_	
29.5R25	***	TL	217A8
29.5R25	***	TL	221A2
29.5R29	***	TL	219A8
29.5R29	***	TL	223A2
29.5R29	****	TL	
35/65R33	***	TL	225A8
35/65R33	***	TL	229A2
35/65R33	****	TL	

76

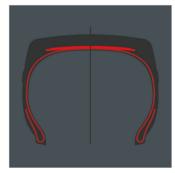








Massive buttressed shoulders for enhanced resistance to damage



UNDERGROUND MINING | OTR Databook

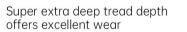
Tough casing construction for enhanced impact and cut resistance support

TL559S+ L-5

Size	Star Rating	Tube TT TL	LI/SS
20.5R25	***	TL	198A2
23.5R25	**	TL	201A2
23.5R25	***	TL	206A2
26.5R25	**	TL	209A2
26.5R25	***	TL	214A2
29.5R25	**	TL	216A2
29.5R25	***	TL	221A2









Unique compound for long tread life and advanced cut resistance



UNDERGROUND MINING | OTR Databook

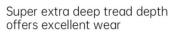
Tough casing construction for enhanced impact and cut resistance support

TSMS L-4S

Size	Star Rating	Tube TT TL	LI/SS
16.00R25	**	TL	195A2
16.00R25	***	TL	198A2









Unique compound for long tread life and advanced cut resistance



Tough casing construction for enhanced impact and cut resistance support

TSMS+ PRO L-5S

Size	Star Rating	Tube TT TL	LI/SS
20.5R25	***	TL	189A2
23.5R25	***	TL	206A2
29.5R29	***	TL	223A2
35/65R33	***	TL	229A2

TSMS+ L-5S

Size	Star Rating	Tube TT TL	LI/SS
17.5R25	**	TT/TL	182A2
17.5R25	***	TT/TL	188A2
18.00R25	**	TT/TL	204A2
18.00R25	***	TT/TL	206A2
26.5R25	*	TL	202A2
26.5R25	**	TL	209A2
26.5R25	***	TL	214A2



TB576 TB586 TB589





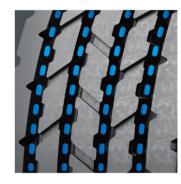
TB576 E-2

- Straight rib design gives good comfort for high speed application.
- Longitudinal shoulder design provides good traction and ensure even wear
- Innovatively designed crown with a stepped stone ejection groove preventing stone pinching and improve the traction.
- Reinforced ribs connecting with circumferential blocks ensure the overall performance on highway

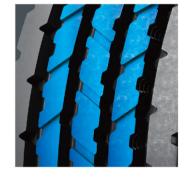




Longitudinal shoulder design provides good traction and ensure even wear



Innovatively designed crown with a stepped stone ejection groove preventing stone pinching and improved traction



MOBILE CRANE | OTR Databook

Reinforced ribs connecting with circumferential blocks ensure the overall performance on highway

TB576 E-2

Size	Star Rating	Tube TT TL	LI/SS
385/95R24 (14.00R24)	***	TT	170F
385/95R25(14.00R25)	***	TL	170F
445/95R25(16.00R25)		TL	174F
525/80R25(20.5R25)		TL	176F



TB586 E-2

High Speed Mobile Crane Tire for On and Off Highway Applications

- Aggressive and self cleaning tread design for outstanding traction in tough off-road conditions
- Unique compound and tread design offers high-speed capability while minimizing fuel consumption
- Radial construction improves treadwear and ride comfort



Size	Star Rating	Tube TT TL	LI/SS
385/95R24 (14.0	0R24) ★★★	TT	170F
385/95R25 (14.0	0R25) ★★★	TL	170F
445/95R25 (16.0	0R25) ★★★	TL	174F



TB589 E-2

High Speed Mobile Crane Tire for On and Off Highway Applications

- Aggressive tread design for outstanding traction
- Unique compound and tread design offers high-speed capability while minimizing fuel consumption
- Radial construction improves treadwear and ride comfort



Size	Star Rating	Tube TT TL	LI/SS
505/95R25 (18.0	00R25) ★★★	TL	186E









TB516 E-3

Versatile Radial Tire for Scrapper

- Wide aggressive tread design for excellent handling, outstanding traction and lateral adhesion
- Robust shoulder and enhanced sidewall offer great resistance to damage and aggression
- Tough casing construction for enhanced impact and cut resistance support



Size	Star Rating	Tube TT TL	LI/SS
29.5R29	**	TL	202B



TL568+ E-3

Radial Tire for Mid-size Scrapers with Enhance Traction

- Open tread design with large blocks for outstanding traction
- Enhanced shoulder for improved protection in tough environments
- Special fomulated tread compound for long tread life
- Tough construction for enhanced impact and cut resistance support

Size	Star Rating	Tube TT TL	LI/SS
33.25R29	**	TL	209B













TRACTION RADIAL TIRE FOR AIRCRAFT PUSH-BACK VEHICLES





TB536 E-2

- Non-directional aggressive tread design delivers outstanding traction and stability
- Unique compound for enhanced cut resistance and long tread life
- Tough radial construction for cooler running and comfortable ride



TB536 E-2

Size	Star Rating	Tube TT TL	LI/SS	_
14.00R25	***	TL	177A5	





TB516 E-3

- Wide aggressive tread design for excellent handling, outstanding traction and lateral adhesion
- Robust shoulder and enhanced sidewall offer great resistance to damage and aggression
- Tough casing construction for enhanced impact and cut resistance support



TB516 E-3

Size	Star Rating	Tube TT TL	LI/SS
20.5R25	★★RF	TL	198A2
23.5R25	★★RF	TL	204A2
26.5R25	★★RF	TL	210A2
26.5R25	***	TL	214A2
29.5R25	★★RF	TL	219A2
29.5R29	★★RF	TL	221A2

RF ----- Reinfore

STABLE FOR PORT OPERATION





TL559 IND-3

- Good anti cut and chipping pattern and shoulder design offers tire protection
- Special heavy load construction design fortough operation



TL559 IND-3

Size	Star Rating	Tube TT TL	LI/SS
26.5R25	***	TL	214A2





TL558S IND-4

Traction Radial Tire for Container Handling Equipment

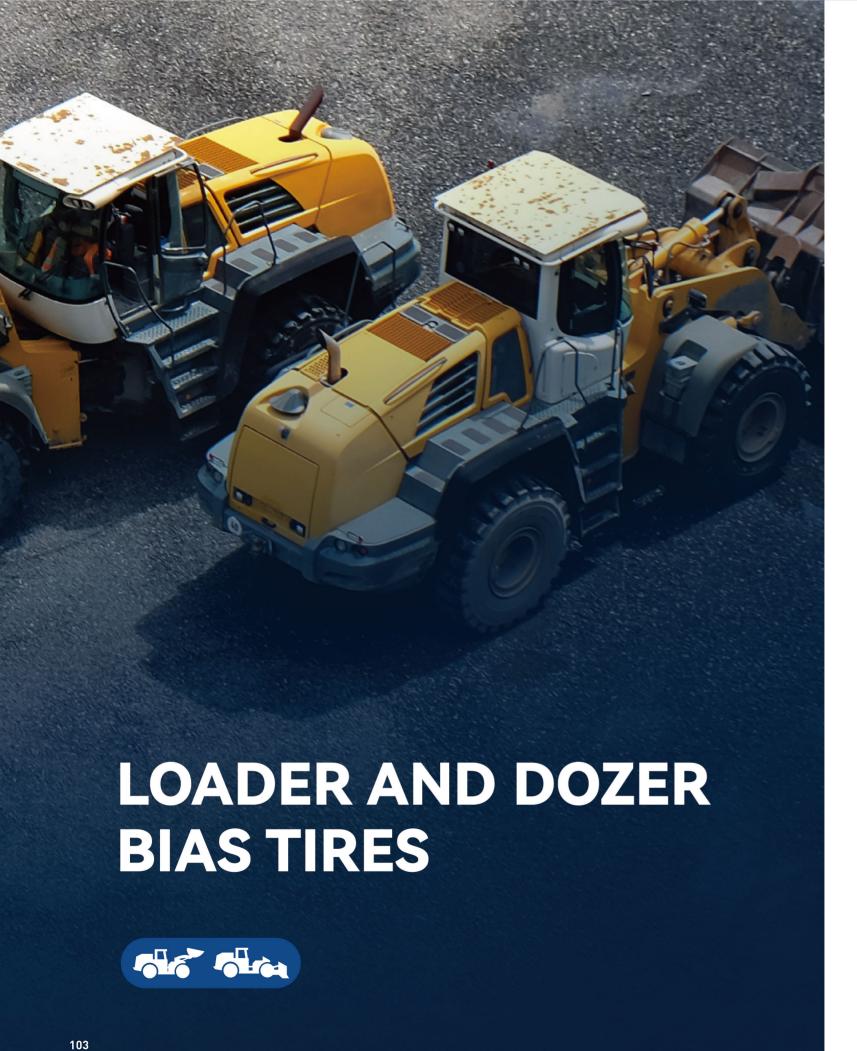
- Deeper tread for long wear and enhanced traction
- Unique compound for long tread life and advanced
 tear resistance
- Radial construction improves treadwear and softer ride



TL558S IND-4

Size	Star Rating	Tube TT TL	LI/SS
16.00R25	***	TL	208A2/200A5
18.00R25	***	TL	216A2/207A5











TL502 L-3

Bias Traction Tire for Loaders and Dozers

- Non-directional tread design for excellent traction and stability
- Unique compound for long original tread life and advanced cut resistance
- Tough construction for enhanced impact and cut resistance support



Size	Ply Rating	Tube TT TL
15.5-25	12PR	TL



TL658 L-3

Bias tire with good anti-cut performance

- Big lug pattern design for good anti-cut and traction under rough surface operation
- Strong shoulder design for reduced side scratch risks
- Good handling and stability



Size	Ply Rating	Tube TT TL
23.5-25	18PR	TT







TL566 L-3

- Adjusted pitch for good heat performance
- Tough casing for good load capability



TL566 L-3

Size	Star Rating	Tube TT TL
23.5-25	16,18PR	TT
26.5-25	20,24PR	TT



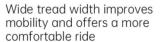
TL612 L-3

• Wide tread width improves mobility and offers a more comfortable ride

• Tough construction for enhanced impact

 Unique compound to improve overall treadwear and cost per hour







Unique compound to improve overall treadwear and cost per



Tough construction for enhanced impact resistance

TL612 L-3

Size	Ply Rating	Tube TT TL
16/70-20	10, 12, 14PR	П
14.00-24	16, 24PR	Η̈́
17.5-25	12, 16PR	ΤΪ
17.5-25	12, 16PR	TL
20.5-25	16, 20PR	TL
20.5-25	16, 20PR	Π
23.5-25	16, 20PR	TL
23.5-25	16, 18, 20, 24PR	Π
26.5-25 L-4	20, 28PR	TL
26.5-25 L-3	20, 24, 28PR	Π
26.5-25 L-3	20, 28, 32PR	TL
29.5-25	22, 28, 34PR	TL
29.5-29	28PR	TL





TL516 L-3

- Optimized tread design offers outstanding traction
- Unique compound for overall treadwear performance improvement
- Tough bias construction to help improve impact and cut resistance



TL516 L-3

Size	Star Rating	Tube TT TL
16/70-20	12PR	TT
17.5-25	12, 16PR	TT
23.5-25	16, 18, 20PR	TT



TL520 L-5

Bias Tire with Super Deep Tread for Enhanced Wear and Traction

- Super extra deep tread depth offers maximum wear
- Deep tread for long wear and improved traction
- Unique compound for long original tread life and advanced tear resistance
- Tough construction for enhanced impact and cut resistance support



Size	Ply Rating	Tube TT TL
20.5-25	20PR	TT
23.5-25	20PR	TT



TL520 PRO L-5

Bias Tire with Super Deep Tread for Enhanced Wear and Traction

- Super extra deep tread depth offers maximum wear
- Deep tread for long wear and improved traction
- Unique compound for long original tread life and advanced tear resistance
- Tough construction for enhanced impact and cut resistance support



Size	Ply Rating	Tube TT TL
45/65-45	58PR	TL













TL508 L-2

Bias Traction Tire for Use in Varied Applications

- Optimized tread design for traction in soft soil
- Open shoulder grooves for improved traction and less slippage
- Unique compound for long original tread life and advanced cut resistance
- Tough construction for enhanced impact and cut resistance performance



12PR	TL
12PR	TL
12, 16PR	TT/TL
12, 16PR	TL
16PR	TT/TL
	12PR 12, 16PR 12, 16PR



TL612 L-3

Excellent Value, Multi-use Bias Tire for Rough Terrain

- Wide tread width improves mobility and offers a more comfortable ride
- Unique compound to improve overall treadwear and cost per hour
- Tough construction for enhanced impact resistance













Enhanced shoulder for improved protection in tough environments
Special fomulated tread



Special fomulated tread compound for long original tread life

TL568 L-4

Size	Ply Rating	Tube TT TL
17.5-25	16PR	TL





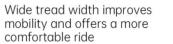














NDUSTRIAL AND I

Unique compound to improve overall treadwear and cost per hour

TL612 L-3

Size	Ply Rating	Tube TT TL
20.5-25	28PR	TL
26.5-25	32PR	TL
29.5-25	34PR	TL



TL558 E-3

Multi-use Bias Tire Providing Greater Mobility

- Open pattern tread design for enhanced traction in off road conditions
- Unique compound to improve overall treadwear and cost per hour
- Tough bias construction for improved impact and cut resistance



Size	Ply Rating	Tube TT TL
14.00-24	28PR	TT

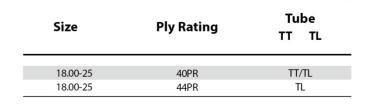


TL510 IND-4

Traction Bias Tire with Longer Wear

- Deep tread for long wear and improved traction
- Unique compound for long original tread life and advanced cut resistance
- Tough construction for enhanced impact and cut resistance support



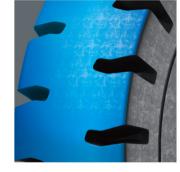








Deep tread for long wear and improved traction

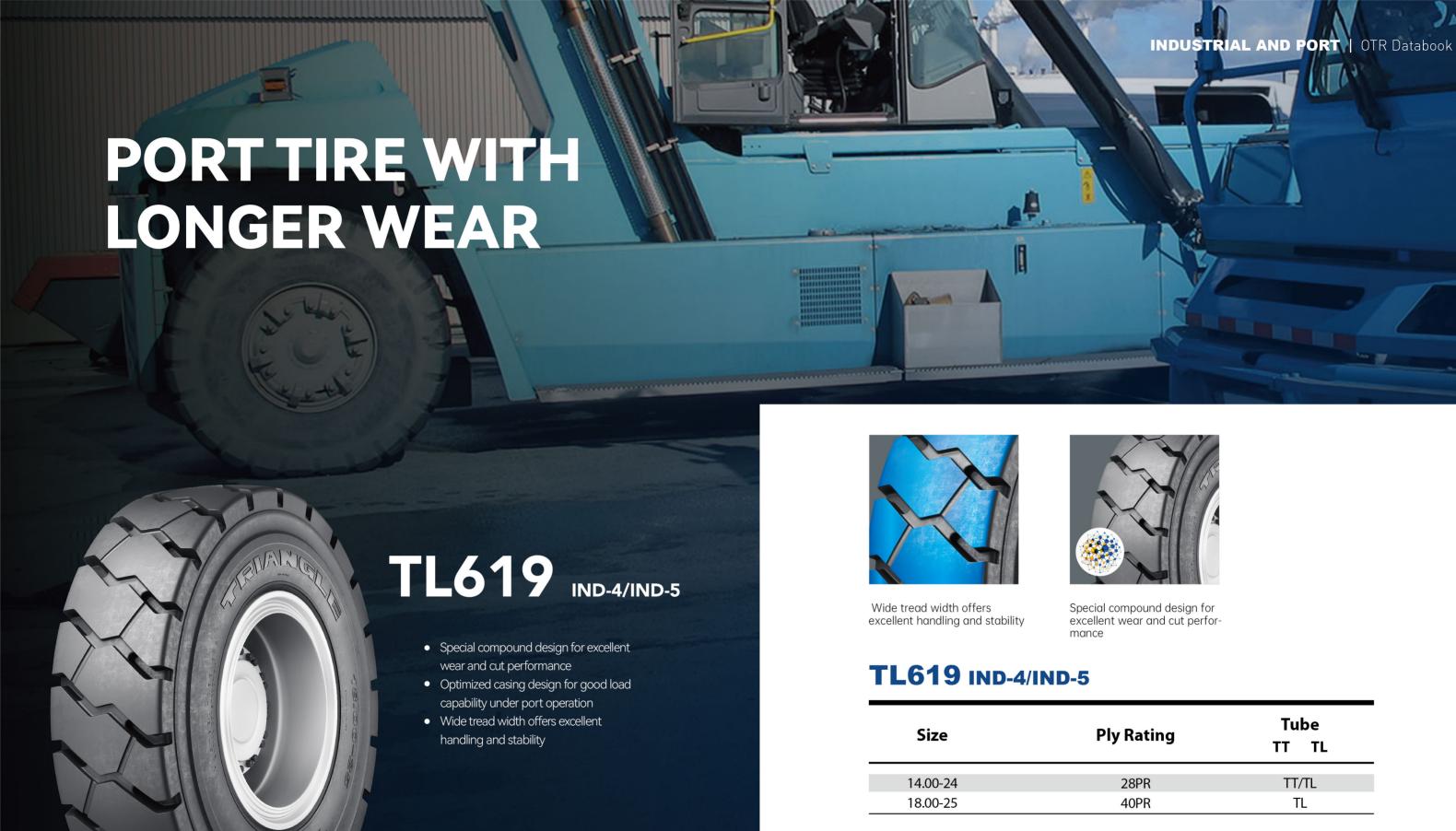


INDUSTRIAL AND PORT | OTR Databook

Tough construction for enhanced impact and cut resistance support

TL530 IND-4

Size	Ply Rating	Tube TT TL
18.00-25	40PR	TL



Size	Ply Rating	Tube TT TL
14.00-24	28PR	TT/TL
18.00-25	40PR	TL





IND-5S IND-5S

Super Smooth Extra Tread Bias Loader Tire for Severe Operating Conditions

- Super extra deep tread depth offers maximum wear
- Smooth tread design eliminates tearing, delivers smooth ride and longer wear
- Unique compound for long tread life and advanced cut resistance
- Tough construction for enhanced impact and cut resistance support



IND-5S IND-5S

Size	Ply Rating	Tube TT TL
12.00-24	24PR	TT









TR128 E-7

Maximum Mobility Tire for Use in Soft, Fine Grain Sand

- Wide footprint and even wear rib design for minimum sinkage and adequate traction
- Unique compound for enhanced performance
- Tough construction for robust support in all wheel positions



Size	Ply Rating	Tube TT TL
,		
66×44.00-25	20, 24PR	TL



TR138 E-7

Mobility Tire for Sand Applications

- Wavy pattern design for flotation and control
- Shoulder sipe design for self cleaning
- Tough construction for robust support in all wheel positions



Size	Ply Rating	Tube TT TL
18-20	14PR	TL
29.5-25	28PR	TL



EXCELLENT FLOTATION FOR DESERT OPERATION





TR139 E-7

Mobility Tire for Use in Soft, Fine Grain Sand

- Even wear rib design for minimum sinkage and adequate traction
- Unique compound for enhanced performance
- Tough construction for robust support in all wheel positions



TR139 E-7

Size	Ply Rating	Tube TT TL
21.00-25	16PR	TL
24-21	16PR	TL
27.25-21	16PR	TL



TB812 E-7

Multi-use Mobility Tire for On / Off Road Applications

- All purpose tread design for a balance of traction and even wear
- Unique compound for enhanced performance on multiple surface
- Tough construction for robust support in all wheel positions



Size	Ply Rating	Tube TT TL
24-21	14PR	TT



TL526 HF-3

Maximum Mobility Tire for Use in Soft, Fine Grain Sand

- Special tread design for traction and grip
- Unilateral pattern design for self cleaning
- Wide tread and good flotation for sand service
- Tough case construction for robust support in all wheel positions



Size	Ply Rating	Tube TT TL
66×43.00-25	20,22,24PR	TL













COMPACTOR | OTR Databook

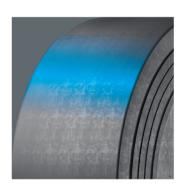
EXCELLENT DESIGN FOR TIRE-ROLLER APPLICATION



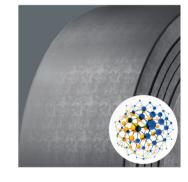


- Smooth tread design for tire-roller application
- Special compound to prevent oil contamination and resistant to heat





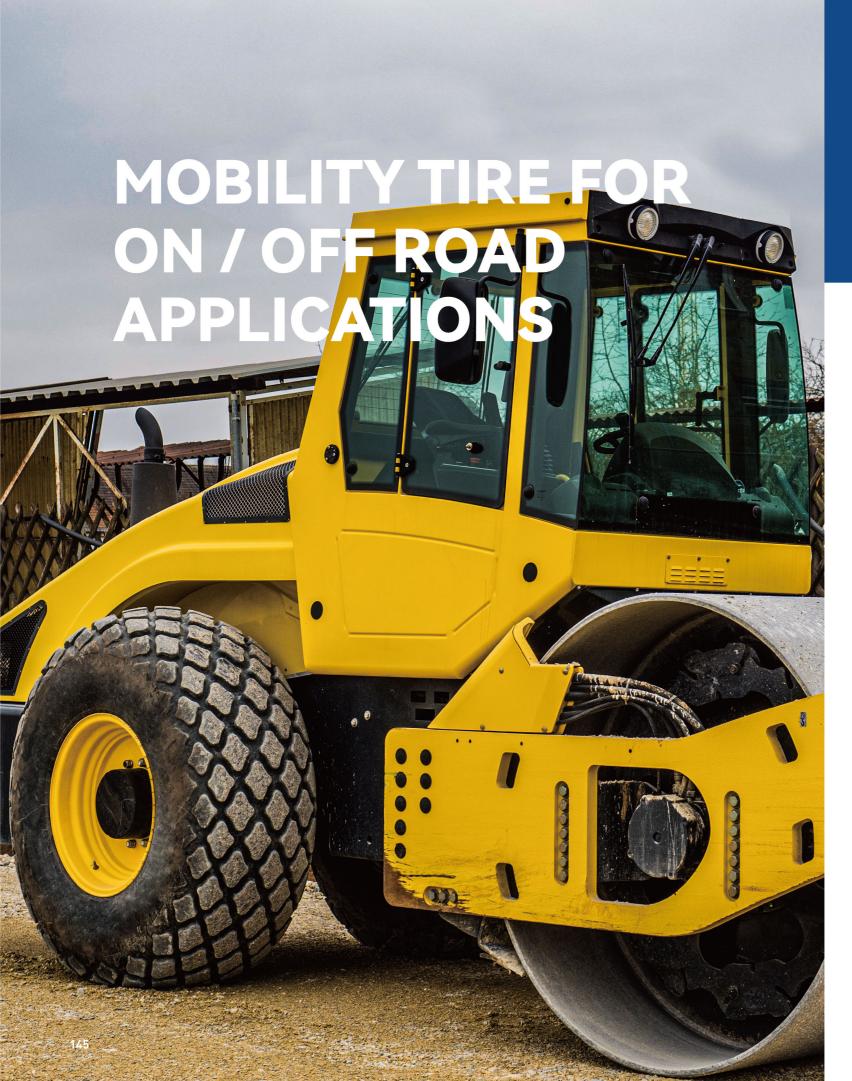
Smooth tread design for tire-roller application



Special compound to prevent oil contamination and resistant to heat

C-1 c-1

Size	Ply Rating	Tube TT TL
11.00-20	16PR	TT
13/80-20	16PR	TT





TB822 E-7

- All purpose tread design for a balance of traction and even wear
- Foot print offers smooth and comfortable ride
- Tough construction for robust support in all wheel positions



TB822 E-7

Size	Ply Rating	Tube TT TL
23.1-26	8, 12, 14PR	TT



R3 R-3

Multi-use Mobility Tire for On / Off Road Applications

- All purpose tread design for a balance of traction and even wear
- Unique compound for enhanced performance on multiple surface
- Tough construction for robust support in all wheel positions



 Size
 Ply Rating
 Tube TT TL

 23.1-26
 12,14PR
 TL



TL526 R-1

Maximum Mobility Tire for Use in Soft, Fine Grain Sand

- Special tread design for traction and grip
- Unilateral pattern design for self cleaning
- Wide tread and good flotation for sand service
- Tough case construction for robust support in all wheel positions



Size	Ply Rating	Tube TT TL
23.1-26	12,14PR	TL











TL558 E-3

Multi-use Bias Tire Providing Greater Mobility

- Open pattern tread design for enhanced traction in off road conditions
- Unique compound to improve overall treadwear and cost per hour
- Tough bias construction for improved impact and cut resistance



Size	Ply Rating	Tube TT TL
13.00-25	28, 36PR	TT
14.00-24	28, 36PR	TT
14.00-25	36PR	TT



TL612 E-3

Excellent Value, Multi-use Bias Tire for Rough Terrain

- Wide tread width improves mobility and offers a more comfortable ride
- Unique compound to improve overall treadwear and cost per hour
- Tough construction for enhanced impact resistance



Size	Ply Rating	Tube TT TL
16.00-25	28PR	TT/TL
16.00-25	32PR	TL
18.00-25	28,32,40PR	TT/TL





TL566 E-3

Bias Tire for Dump Truck with Enhanced Traction

- Lug tread design with large blocks for outstanding traction
- Enhanced casing for heavy mining trucks
- Specially fomulated tread compound for cut and chip resistance



Size Ply Rating Tube TT TL

14.00-25 36PR TT



TL510 E-4

Traction Bias Tire with Longer Wear

- Solid centerline section for longer wear and smooth ride
- Deep tread for long wear and improved traction
- Unique compound for long original tread life and advanced cut resistance
- Tough construction for enhanced impact and cut resistance support



Size	Ply Rating	Tube TT TL
18.00-25	40PR	TT/TL
18.00-25	44PR	TI



UNDERGROUND MINING BIAS TIRES









TL619

L-4S

L-4S

L-5S



L-58



VERSATILE TIRE FOR UNDERGROUND **APPLICATION**

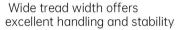


TL619 SH-4

- Special compound design for excellent wear and cut performance
- Optimized casing design for good load capability under port operation
- Wide tread width offers excellent handling and stability









UNDERGROUND MINING | OTR Databook

Special compound design for excellent wear and cut perfor-

TL619 sh-4

Size	Ply Rating	Tube TT TL
14.00-24	28PR	TT/TL





Smooth tread design eliminates tearing, delivers smooth ride and longer wear



Unique compound for long tread life and advanced cut resistance

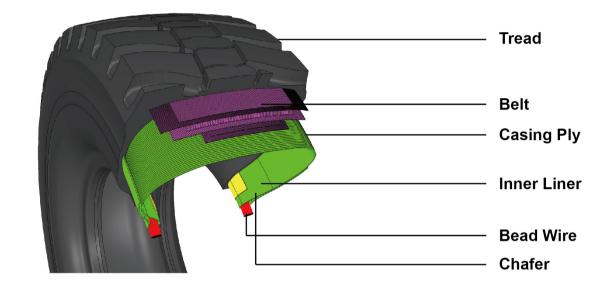
L-45 L-45

Size	Ply Rating	Tube TT TL
12.00-24	20, 24PR	TL

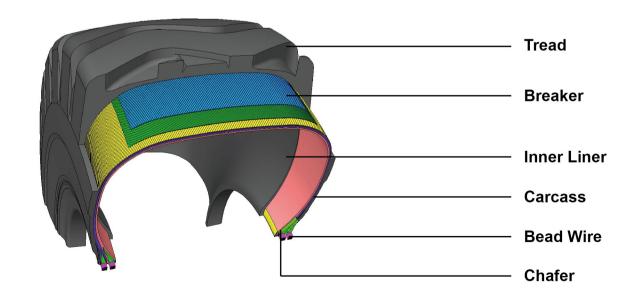
L-5S L-5S

Size	Ply Rating	Tube TT TL
12.00-24	24PR	TT
17.5-25	24PR	TT
18.00-25	40PR	TT
26.5-25	36PR	TL

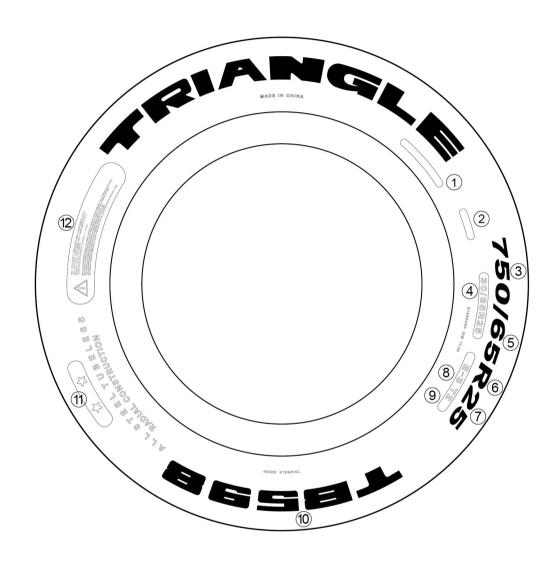
OFF-THE ROAD RADIAL TIRE (ORR)



OFF-THE ROAD BIAS TIRE (ORS)



Tire Markings

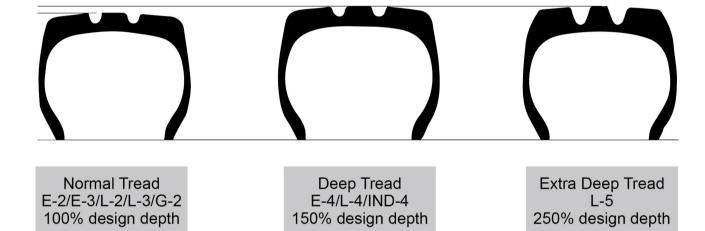


- 1 Product code
- 2 Tire number
- 3 Nominal section width of the tire(in mm): 750
- 4 Nominal section width of the tire(in inches):30
- 5 Tire series: aspect ratio = 0.65
- 6 Radial structure:R

- 7 Rim diameter(in inches):25
- (8) Industry code: E-3
- 9 Tire compound:T2
- 10 Tread pattern:TB598
- ① Load capability:★★
- (12) Safety warning

Different Tread Depth

According to the classification of different tread depth, there are three series that can be choosen by their use of conditions.



Different Types Of Machinery

CODE	APPLICATION
С	Compactor
E	Transport
L	Loader and Bulldozer
G	Grader
IND	Industrial Vehicle

Tread Pattern

INDEX	PATTERN	
1	RIBBED	
2	TRACTION	
3	ROCK	
4	ROCK(deep tread)	
5	ROCK(very-deep tread)	
7	FLOTATION	
S	SMOOTH	

Application

CODE	TREAD PATTERN	APPLICATION
C-1	SMOOTH	Compactor Compactor
E-2	TRACTION	
E-3	ROCK	
E-4	ROCK(deep tread)	Transport
E-7	FLOTATION	
L-2	TRACTION	
L-3	ROCK	
L-4	ROCK(deep tread)	
L-5	ROCK(very-deep tread)	Loader and Dozer
L-4S	SMOOTH(deep tread)	
L-5S	SMOOTH(very-deep tread)	
G-2	TRACTION	Grader
IND-3		
IND-4		ARAN ARAN
IND-5		Industrial Equipment

Load Index - Speed Symbol

LOAD INDEX (LI) AND MAXIMUM LOAD (KG/LB)

The LOAD INDEX is a numerical code which indicates the maximum load a tire can carry at the speed corresponding to its speed symbol, under specified conditions.

Ш	MAXIMU	JM LOAD	LI	MAXIMU	JM LOAD									
	KG	LB												
120	1400	3090	150	3350	7390	180	8000	17640	210	19000	41890	240	45000	99210
121	1450	3200	151	3450	7610	181	8250	18190	211	19500	43000	241	46250	101960
122	1500	3310	152	3550	7830	182	8500	18740	212	20000	44100	242	47500	104720
123	1550	3420	153	3650	8050	183	8750	19290	213	20600	45420	243	48750	107470
124	1600	3530	154	3750	8270	184	9000	19840	214	21200	46750	244	50000	110250
125	1650	3640	155	3875	8540	185	9250	20390	215	21800	48070	245	51500	113540
126	1700	3750	156	4000	8820	186	9500	20940	216	22400	49390	246	53000	117950
127	1750	3860	157	4125	9090	187	9750	21500	217	23000	50700	247	54500	120150
128	1800	3970	158	4250	9370	188	10000	22050	218	23600	52040	248	56000	123480
129	1850	4080	159	4375	9650	189	10300	22710	219	24300	53580	249	58000	127890
130	1900	4190	160	4500	9920	190	10600	23370	220	25000	55120	250	60000	132300
131	1950	4300	161	4625	10200	191	10900	24030	221	25750	56780	251	61500	135580
132	2000	4410	162	4750	10470	192	11200	24690	222	26500	58430	252	63000	138890
133	2060	4540	163	4875	10750	193	11500	25360	223	27250	60070	253	65000	143300
134	2120	4670	164	5000	11020	194	11800	26020	224	28000	61740	254	67000	147710
135	2180	4810	165	5150	11350	195	12150	26790	225	29000	63940	255	69000	152120
136	2240	4940	166	5300	11690	196	12500	27560	226	30000	66150	256	71000	156530
137	2300	5070	167	5450	12020	197	12850	28330	227	30750	67790	257	73000	160930
138	2360	5200	168	5600	12350	198	13200	29100	228	31500	69460	258	75000	165340
139	2430	5360	169	5800	12790	199	13600	29990	229	32500	71660	259	77500	170660
140	2500	5510	170	6000	13230	200	14000	30870	230	33500	73870	260	80000	176400
141	2575	5680	171	6150	13560	201	14500	31970	231	34500	76070	261	82500	181880
142	2650	5840	172	6300	13890	202	15000	33070	232	35500	78280	262	85000	187390
143	2725	6010	173	6500	14330	203	15500	34180	233	36500	80480	263	87500	192900
144	2800	6170	174	6700	14770	204	16000	35280	234	37500	82690	264	90000	198450
145	2900	6390	175	6900	15210	205	16500	36380	235	38750	85430	265	92500	203920
146	3000	6610	176	7100	15650	206	17000	37480	236	40000	88200	266	95000	209440
147	3075	6780	177	7300	16090	207	17500	38590	237	41250	90940	267	97500	214950
148	3150	6950	178	7500	16530	208	18000	39690	238	42500	93710	268	100000	220500
149	3250	7170	179	7750	17090	209	18500	40790	239	43750	96470	269	103000	227370

Speed Symbols

The SPEED SYMBOL indicates the maximum speed at which the tire can carry a load corresponding to its load index,under specified conditions.

CODE	A1	A2	А3	A 4	A 5	A6	A8	В	c	D	E	F	G	
Speed(km/h)	5	10	15	20	25	30	40	50	60	65	70	80	90	
Speed(mph)	3	5	9	12	15	20	25	30	35	40	45	50	55	

Examples of Tire marking:

17.5R25 TB516 170 A2: this tire is able to carry 7100kg at a maximum speed of 10 km/h (15650 lb at 5 mph).
385/95R25 TB576 170 F: this tire is able to carry 6000kg at a maximum speed of 80 km/h (13200 lb at 50 mph).

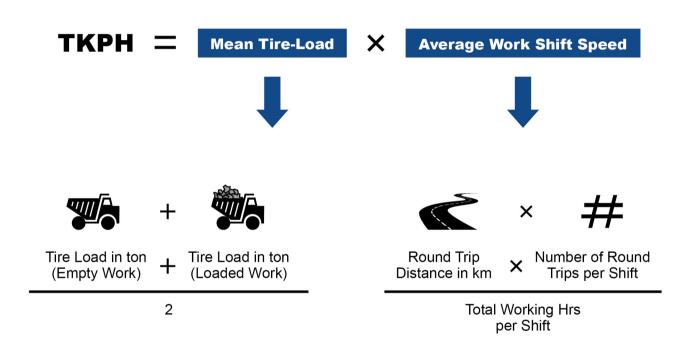
Equivalence Of Resistance Index

To be used as a reference for the replacement of a bias ply tire by a TRIANGLE radial tire.

SIZE	TRANSPORT MACHINES PR	WORK MACHINES PR	SIZE	TRANSPORT MACHINES PR	WORK MACHINES PR	SIZE	TRANSPORT MACHINES PR	WORK MACHINES PR
13.00R25***	28	24	20.5R25*		24	24.00R35	5** 48	
14.00R24*		16	20.5R25**	28		35/65R33	3* 36	
14.00R24**			23.5R25*		28	750/65R2	25**	
14.00R24***	32	28	23.5R25**	32		750/65R2	25**	
14.00R25*			26.5R25*		32	775/65R2	29*	
14.00R25**			26.5R25**	32		775/65R2	29**	
14.00R25***	32		29.5R25*		34	875/65R2	29*	
16.00R25*			29.5R25**	34		875/65R2	29**	
16.00R25**	36		29.5R29*		34	27.00R49	9**	
16.00R25***			29.5R29**	40		33.00R51	l** 66	
17.5R25*		16	33.25R29*			36.00R51	** 70	
17.5R25**	24	20	33.25R29**	44		37.00R57	7** 78	
18.00R25*		24	18.00R33**	40		40.00R57	7** 80	
18.00R25**	36		21.00R33**	44				
18.00R25***			21.00R35**	44		l		

TKPH is an essential element for correctly choosing earth mover and mining tires. Heat builds up when these vehicles operate with heavy load and fast speed. Tire TKPH gives a safe range to avoid early durability issue.

Formula for Calculation of Operating TKPH



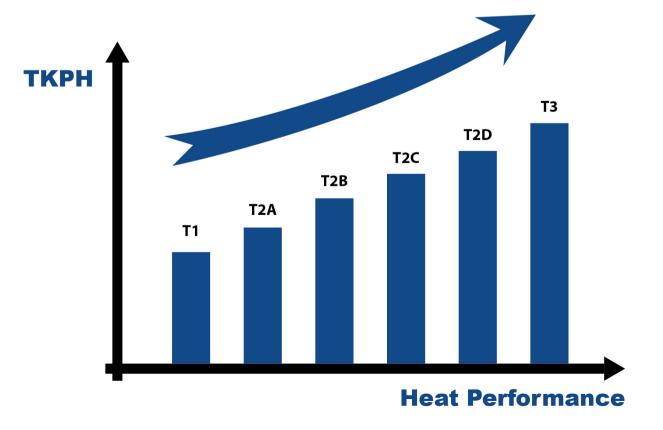
Tire TKPH varies on design of size, tread pattern, compound, environment temperature and trip distance, etc. High TKPH tire generates lower heat while sacrifice cut and wear performances.

Please contact Triangle technical staff for correct choosing of tires.

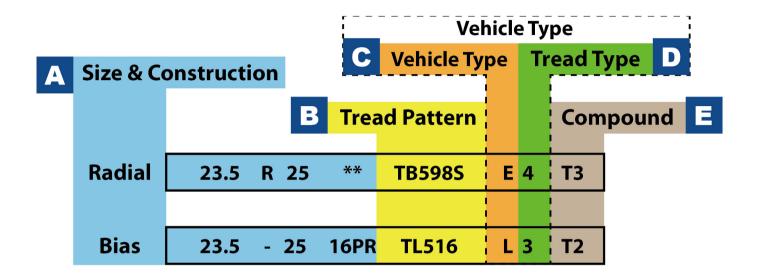
Different Triangle OTR Tire Compounds

	Tread compound and TKPH										
Code	Description	Characteristics (Speed/Wear/Temp)									
T1	Ultra Cut Resistant	Slow speed/Longest Wear/Hot Running									
T2A/T2B	Cut Resistant	Slow Speed/Long Wear/Hot Running									
T2C/T2D	Standard	Normal Speed/Medium Wear/Average Running									
Т3	Heat Resistant	High Speed/Faster Wear/Coolest Running									

T1	Particularly resistant to wearing, cuts and tread tearing on very rough surfaces at low speed.
T2A/T2B	Compromise solution between abrasion resistance and average speed with a higher heat resistance than T1 on rough surfaces.
T2C/T2D	Standard tire compounds between abrasion resistance and average speed with a higher heat resistance than T2A/T2B.
Т3	Adapted to running on long cycles at high speeds on well-maintained roads.
Т5	Special rubber compound for ice and snow.



TRIANGLE OTR SELECTION



A	Tire Size/ Construction	Load	Description
	Radial	Star Rating (*,**,***)	23.5R25**
	Bias Ply	Ply Rating	23.5-25(20PR)

Refer Load/Inflation tables for full tire Load details associated with individual sizes.



C		Industry Code(Vehicle	Гуре)
	Code	Application(Vehicle Type)	Task Speed @ Distance
	E	Earthmover (Rigid Dump Truck/ ATD-Articulated Dump Truck)	Up to 50km/h & 4km one way.
•	L	Loader(or Dozer)	Up to 10km/h & 76m one way.
•	G	Grader	Up to 40km/h & Continuous
	С	Compactor	Up to 10km/h & Continuous

)	Indu	stry Code(Tre	ad Requirement)?					
	Code	Туре	Tread Depth					
	1	Rib	Regular					
_	2	Traction	Regular					
	3	Rock	Regular					
	4	Rock	Deep(150%)					
	5	Rock	Extra Deep(250%)					
	7	Flotation	Regular					
_	S	Smooth	Varies(Eg:4S or 5S)					

Ε		Tread compound and TKPH											
	Code	Description	Characteristics(Speed/Wear/Temp)										
	T1	Ultra Cut Resistant	Slow speed/Longest Wear/Hot Running										
	T2A/T2B	Cut Resistant	Slow Speed/Long Wear/Hot Running										
	T2C/T2D	Standard	Normal Speed/Medium Wear/Average Running										
,	Т3	Heat Resistant	High Speed/Faster Wear/Coolest Running										

Size	Pattern	Star Rating	Ind Code	Tread Depth 32nds mm	Performance Capablity (TKPH) T1 T2A T2 T3
21.00R35	TB526S	**	E-4	75.6 60.0	195 220 250 299
24.00R35	TB526S	**	E-4	81.9 65.0	205 224 225 311

Triangle Radial Tire

Remarks

Sometimes, the actual payload in certain operation may exceed the standard. Then tire load may exceed the load rating above mentioned. When we have such overloading situation, cold inflation pressure must be increased to compensate the higher loads. For each 1% increase in load, 2% increase in inflation pressure is a must to avoid tire damage.

Tire performances may be greatly impacted by overloading. Please contact Triangle technical staff to correctly using of tires.

Size	Pattern	Star Rating	TRA V	A Rim		Rim Width		Rim Width		Rim Width		Rim Width		Rim Width		Dual cing	In	Approx flated Di		ns Diameter	Loa Dimer Static Loa	sions	Tread Depth		Performance Capability (TKPH)			Tul
	Rating Code &Flange				in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	T3	тт									
14.00R24 TG	TB596	* -		0VA SDC .00GR)	17.7	450	14.8	375	53.9	1368			31.5	25.0					TI									
Loader and Dozer																												
10KM/H	KPa/PSI	550/80																										
(5MPH)	KG/LBS	6900*/15200*	*																									
Grader																												
40KM/H	KPa/PSI	200/29	225/33	250/	36	275/4	0	300/44	3	325/47	350/	51	375/5	4														
(25MPH)	KG/LBS	2240/4940	2430/5360	2650/5	5840	2800/61	150 30	000/6600	32	50/7150	3350/7	400	3650*/80	050*														
Size	Pattern	Star Rating	TRA V	Rim Vidth Flange	Min.l Spac	Dual cing	In	Approx flated Di		ns Diameter	Loa Dimer	sions	Tread	Depth	Perfor	manc (TK	e Capa PH)	bility	Tu									
		Ruting	&F	-lange	in	l mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2		TT									

	Estato dia Boto											
10KM/H	KPa/PSI	550/80										
(5MPH)	KG/LBS	6900*/15200*										
	Grader											
40KM/H	KPa/PSI	200/29	225/33	250/36	275/40	300/44	325/47	350/51	375/54			
(25MPH)	KG/LBS	2240/4940	2430/5360	2650/5840	2800/6150	3000/6600	3250/7150	3350/7400	3650*/8050*			

Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Min.l Space	Dual cing mm	Overall in		ximate imensio Overal in	ns L Diameter mm	Load Dimen Static Load	sions	Tread 32nds	Depth mm	Perfo	ormano (TK	ce Cap (PH)	ability	Tube	e TL
14.00R24TG ————————————————————————————————————	TB536	* ** ***	L-2 G-2 E-2	10.00VA SDC (9.00GR)	17.7	450	14.8	375	53.9	1368			31.5	25.0	110		140	170	TL	

					Loade	er and Dozer						
10KM/H	KPa/PSI	550/80										
(5MPH)	KG/LBS	6900*/15200*										
						Grader						
40KM/H	KPa/PSI	200/29	225/33	250/36	275/40	300/44	325/47	350/51	375/54			
(25MPH)	KG/LBS	2240/4940	2430/5360	2650/5840	2800/6150	3000/6600	3250/7150	3350/7400	3650*/8050*			
					Rigid	Dump Truck						
50KM/H	KPa/PSI	500/73	525/76	550/80	575/83	600/87	625/91	650/94	675/98	700/102	700/102	
(30MPH)	KG/LBS	4375/9650	4500/9900	4625/10200	4750/10500	5000/11000	5150/11400	5300/11700	5450/12000	5600**/12300**	5800***/12760***	

555		Stor	TDA	Rim Width	Min.Dual	App Inflate	proximate d Dimensions	Loaded Dimensions	Tread Dept	h Performance Capability	Tube
Size	Pattern	Star Rating	TRA Code	Width &Flange	Spacing in mm	Overall Widt	1	_	ius	-	TT TL
				1	1 1	1 1 1		1 1	.	1 1 1 1 1	
14.00R24	TB515	*	G-2	10.00VA	17.7 450	14.8 37	5 53.9 1368	3	31.5 25.0		TL
						Grader					
40KM/H	KPa/PSI	200/29	225	5/33 250/	/36 275	/40 300/44	325/47	350/51	375/54		
(25MPH)	KG/LBS	2240/4940	2430/	/5360 2650/	5840 2800/	6150 3000/660	3250/7150	3350/7400 3	8650*/8050*		
					ı				ı	1	
Size	Pattern	Star Rating	TRA Code	Rim Width	Min.Dual Spacing		roximate I Dimensions	Loaded Dimensions	_	Performance Capability (TKPH)	Tube
		Rating	Code	&Flange	in mm	in mn	i .	er Static Load Radi in mm		T1 T2A T2 T3	TT TL
		. 1									
14.00024	TDC166	*	F 4	10.0004	17.7	140 277			40.5		TL
14.00R24	TB516S	**	E-4	10.00W	17.7 450	14.8 379	5 55.8 1418		48.5 38.5	85 105 130	
		***RF									TT
						Rigid Dump Tr	uck				
10KM/H (5MPH)	KPa/PSI	900/1		_	* Pleas	e contact us f	or more ***RF	adaptation in	nfo		
(SMPH)	KG/LBS	10000***RF/2				1		1 1			
50KM/H (30MPH)	KPa/PSI	500/73	525/76	550/80	575/83	600/87 625		675/98	700/102	700/102 900/1	
	KG/LBS	4375/9650	4500/9900	4625/10200	4750/10500	5000/11000 5150/	11400 5300/1170	0 5450/12000 56	500**/12300** 58	300***/12760*** 7000***RF/15	400***KF
					Mi D I	App	roximate I Dimensions	Loaded			
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing	Overall Width		Dimensions er Static Load Radi	_ I redu bepti	Performance Capability (TKPH)	Tube
					in mm	in mn	n in mm	in mm	32nds mm	T1 T2A T2 T3	TT TL
14.00R24	TL569	***RF	E-3	10.00W	17.7 450	14.8 375	5 53.9 1368	3	32.8 26.0		TT
		·				Rigid Dump Tr	uck				
10KM/H	KPa/PSI	900/1	31								
(5MPH)	KG/LBS	10000***RF/2	2000***RF		* Pleas	e contact us f	or more ***RI	adaptation in	nto		
50KM/H	KPa/PSI	900/1	131								
(30MPH)	KG/LBS	7000***RF/1	5400***RF								
	1 1			l	l	1 .		1		1	
Size	Pattern	Star Rating	TRA Code	Rim Width	Min.Dual Spacing	Inflated Overall Width	roximate I Dimensions	Loaded Dimensions er Static Load Radi	_ I redu bepti	Performance Capability (TKPH)	Tube
		Ruting	Couc	&Flange	in mm	in mn		in mm		T1 T2A T2 T3	тт ть
385/95R24 170F	TB586	***	E-2	10.00W	17.7 450	14.9 379	53.9 1369)	29.0 23.0)	TT
ROAD(14.00R24)	18300	~ ~ ~		10.0011	1713 130	20000 20000 2000			2510 2510		
	KPa/PSI	725/105	750/	7109 775/	/112 800	Mobile Crar 1/116 825/12	9000 S	875/127	900/131		
80KM/H (50MPH)	KG/LBS	5000/11000				/12000 5600/12		_	6000***/13200	***	
		1								I	
				Rim	Min.Dual	App	roximate I Dimensions	Loaded Dimensions	Tread Don't	Performance Capability	Tube
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Spacing	Overall Width	Overall Diamet	er Static Load Radi	ius	(IKPH)	
	<u> </u>			<u> </u>	in mm	in mn	n in mm	in mm	32nds mm	T1 T2A T2 T3	TT TL
385/95R24 170F ROAD(14.00R24)	TB576	***	E-2	10.00W	17.7 450	14.9 379	9 53.9 1369)	29.0 23.0		TT
						Mobile Crar	ne				
80KM/H	KPa/PSI	725/105	5	750/109	775/112	800/116	825/120	850/123	875/127	900/131	
(50MPH)	KG/LBS	5000/110	00	5150/11400	5300/11700	5450/12000	5600/12300	5800/12800	5800/12800	6000***/13200***	

Z 5	77									
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing	Approximate Inflated Dimensions Overall Width Overall Diameter in mm in mm	Loaded Dimensions Static Load Radius in mm	Tread Depth	Performance Capability (TKPH) T1 T2A T2 T3	Tube
13.00R25	TL569	***	E-3 -	10.00/2.0 10.00/1.5 8.50/2.0 8.50/1.3	- - 16.7 424	13.8 350 51.2 1300		31.5 25.0		π
						Rigid Dump Truck				
10KM/H (5MPH)	KPa/PSI KG/LBS	950/13			* Please con	itact us for more *** adaptat	ion info			
50KM/H (30MPH)	KPa/PSI KG/LBS	700/10								
	1 1				1	1	1	I		
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing in mm	Approximate Inflated Dimensions	Loaded Dimensions Static Load Radius in mm	Tread Depth	Performance Capability (TKPH)	Tube
14.00R25	TL569	***RF	E-3	10.00/2.0	17.7 450	14.8 375 53.9 1368	24.5 623	32.8 26.0		TT/TL
						Discisl Dancer Townsh				
	KPa/PSI	900	/131			Rigid Dump Truck				
10KM/H (5MPH)	KG/LBS		/22000***RF		* Please con	tact us for more ***RF adap	tation info			
	KPa/PSI		/131							
50KM/H (30MPH)	KG/LBS	7000***RF/	/15400***RF							
Size	Pattern	Star Rating	TRA	Rim	Min.Dual Spacing	Approximate Inflated Dimensions	Loaded Dimensions	Tread Depth	Performance Capability (TKPH)	Tube
			Code	&Flange		Overall Width Overall Diameter	Static Load Radius			
			Code	Width &Flange	in mm	Overall Width Overall Diameter in mm in mm	Static Load Radius in mm	32nds mm	T1 T2A T2 T3	πΙ
14.00R25	TL569A	***RF	E-3	%Flange		1 i i i	I — — —	32nds mm 32.8 26.0	T1 T2A T2 T3 110 120 135	
14.00R25	TL569A				in mm	in mm in mm 14.8 375 53.9 1368	in mm			
	TL569A KPa/PSI	***RF			in mm	in mm in mm 14.8 375 53.9 1368 Rigid Dump Truck	in mm 24.7 623			
14.00R25 10KM/H (5MPH)		***RF	E-3		in mm	in mm in mm 14.8 375 53.9 1368	in mm 24.7 623			
10KM/H (5MPH)	KPa/PSI	* ★ ★ RF 900 10000***RF	E-3		in mm	in mm in mm 14.8 375 53.9 1368 Rigid Dump Truck	in mm 24.7 623			
	KPa/PSI KG/LBS	***RF 900 10000***RF	E-3 0/131 F/22000***RF		in mm	in mm in mm 14.8 375 53.9 1368 Rigid Dump Truck	in mm 24.7 623			
10KM/H (5MPH)	KPa/PSI KG/LBS KPa/PSI	***RF 900 10000***RF	E-3)/131 F/22000***RF		in mm	in mm in mm 14.8 375 53.9 1368 Rigid Dump Truck	in mm 24.7 623			TT 1
10KM/H (5MPH)	KPa/PSI KG/LBS KPa/PSI	***RF 900 10000***RF	E-3)/131 F/22000***RF		in mm	in mm in mm 14.8 375 53.9 1368 Rigid Dump Truck stact us for more ***RF adap	in mm 24.7 623 tation info			
10KM/H (5MPH)	KPa/PSI KG/LBS KPa/PSI	***RF 900 10000***RF	E-3)/131 F/22000***RF	10.00/2.0	in mm	in mm in mm 14.8 375 53.9 1368 Rigid Dump Truck	in mm 24.7 623			TT/IL
10KM/H (5MPH) 50KM/H (30MPH)	KPa/PSI KG/LBS KPa/PSI KG/LBS	***RF 900 10000***RF 900 7000***RF	E-3)/131 F/22000***RF)/131 /15400***RF		in mm 17.7 450 * Please con	in mm in mm 14.8 375 53.9 1368 Rigid Dump Truck stact us for more ***RF adap Approximate Inflated Dimensions	in mm 24.7 623 tation info Loaded Dimensions	32.8 26.0	110 120 135	
10KM/H (5MPH) 50KM/H (30MPH)	KPa/PSI KG/LBS KPa/PSI KG/LBS	***RF 900 10000***RF 900 7000***RF	E-3)/131 F/22000***RF)/131 /15400***RF	10.00/2.0	in mm 17.7 450 * Please con Min.Dual Spacing	in mm in mm 14.8 375 53.9 1368 Rigid Dump Truck stact us for more ***RF adap Approximate Inflated Dimensions Overall Width Overall Diameter	in mm 24.7 623 tation info Loaded Dimensions Static Load Radius	Tread Depth	Performance Capability	TT/TL
10KM/H (5MPH) 50KM/H (30MPH)	KPa/PSI KG/LBS KPa/PSI KG/LBS	***RF 900 10000***RF, 7000***RF,	E-3 0/131 7/22000***RF 1/15400***RF	10.00/2.0	* Please con Min.Dual Spacing in mm	in mm in mm 14.8 375 53.9 1368 Rigid Dump Truck stact us for more ***RF adap Approximate Inflated Dimensions Overall Width Overall Diameter in mm in mm	in mm 24.7 623 tation info Loaded Dimensions Static Load Radius in mm	32.8 26.0	Performance Capability (TKPH) T1 T2A T2 T3	Tube
10KM/H (5MPH) 50KM/H (30MPH) Size	KPa/PSI KG/LBS KPa/PSI KG/LBS	***RF 900 10000***RF 900 7000***RF ***RF	E-3 0/131 7/22000***RF 1/15400***RF	10.00/2.0	in mm 17.7 450 * Please con Min.Dual Spacing in mm 17.7 450	in mm in mm 14.8 375 53.9 1368 Rigid Dump Truck stact us for more ***RF adap Inflated Dimensions Overall Width Overall Diameter in mm in mm 14.8 375 53.9 1368 Rigid Dump Truck	tation info Loaded Dimensions Static Load Radius in mm	32.8 26.0	Performance Capability (TKPH) T1 T2A T2 T3	Tube
10KM/H (5MPH) 50KM/H (30MPH) Size	KPa/PSI KG/LBS KPa/PSI KG/LBS	***RF 900 10000***RF 900 7000***RF	E-3 0/131 F/22000***RF 0/131 /15400***RF	10.00/2.0	in mm 17.7 450 * Please con Min.Dual Spacing in mm 17.7 450	in mm in mm 14.8 375 53.9 1368 Rigid Dump Truck stact us for more ***RF adap Inflated Dimensions Overall Width Overall Diameter in mm in mm 14.8 375 53.9 1368	tation info Loaded Dimensions Static Load Radius in mm	32.8 26.0	Performance Capability (TKPH) T1 T2A T2 T3	Tube
10KM/H (5MPH) 50KM/H (30MPH) Size	KPa/PSI KG/LBS KPa/PSI KG/LBS	***RF 900 10000***RF 900 7000***RF \$\delta \times \time	E-3 0/131 F/22000***RF 1/15400***RF TRA Code E-3	10.00/2.0	in mm 17.7 450 * Please con Min.Dual Spacing in mm 17.7 450	in mm in mm 14.8 375 53.9 1368 Rigid Dump Truck stact us for more ***RF adap Inflated Dimensions Overall Width Overall Diameter in mm in mm 14.8 375 53.9 1368 Rigid Dump Truck	tation info Loaded Dimensions Static Load Radius in mm	32.8 26.0	Performance Capability (TKPH) T1 T2A T2 T3	Tube

															,				
Size	Pattern	Star	TRA	Rim Width &Flange	Min. Spa	Dual cing		Appro flated D			Dime	aded nsions		Depth	Perf	orman (Tk	ce Cap (PH)	ability	Tube
0.20	"	Rating	Code	&Flange	in	mm	- Overal in	l Width mm	in	ll Diameter mm	Static Lo	ad Radiu	32nds	mm		T2A	T2	Т3	TT TL
14.00R25	TB516S	*** ***RF	E-4	10.00/1.5	17.7	450	14.8	375	55.8	1418			48.5	38.5	85		105	130	TL
							Rigid Dur	np Tru	ck										
10KM/H	KPa/PSI	900	/131					_											
(5MPH)	KG/LBS	10000***RF	/22000***RF		* Pl	.ease	contact u	s for r	nore *	**RF ada	aptatio	n info							
50KM/H	KPa/PSI	500/73	525/76	550/80	575/8	33	600/87	625	/91	650/94	67:	5/98	700/1	02	70	0/102		9	00/131
(30MPH)	KG/LBS	4375/9650	4500/9900	4625/10200	4750/10	500	5000/11000	5150/1	11400	5300/11700	5450	12000	5600**/12	2300**	5800**	⁶ /12760)***	7000***F	RF/15400***RI
Size Pattern Star Rating Code Rim Width Relange Inflated Dimensions Overall Width Overall Diameter Inflated Dimensions Static Load Radius Inflated Dimensions Inf																			
Size Pattern Rating Code & Width & Flange in mm in mm in mm Static Load Radius in mm 32nds mm T1 T2A T2 T3 TT TL																			
Size	Pattern	Rating	Code	&Flange		1		1	<u> </u>	1		1		l mm					TT TI
) OZIIGS		,	1128		1 10	
14.00R25	TB526	***RF	E-3	10.00/2.0	17.7	450	14.8	375	53.9	1368	24.4	621	32.8	26.0	96	120			TT/TL
Size Pattern Rating Code Width Spacing Overall Width Overall Diameter Static Load Radius In mm Static Load Radius In In In In In In In I																			
Size Pattern Rating Code & Width & Spacing in mm																			
(5MPH)	KG/LBS	10000***RF	/22000***RF	-	* Pl	.ease	contact u	storr	nore *	**RF ada	aptatio	on into							
50KM/H	KPa/PSI	900	0/131																
(30MPH)	KG/LBS	7000***RF	/15400***RF																
		Star	TDA	Rim	Min. Spa	Dual	In	Appro flated D	ximate Iimensid	ons	Lo Dime	aded nsions	Tread	Depth	Perfe	orman	ce Car	ability	Tube
Size	Pattern	Rating	TRA Code	Rim Width &Flange	in	mm	Overal in	l Width mm	Overal in	ll Diameter mm	Static Lo	ad Radiu	32nds	mm		T2A	T2	Т3	TT TL
14.00R25	TB536	***	E-2 IND-2	10.00/1.5	17.7	450	14.8	375	53.9	1368			31.5	25.0	110	-	140	170	TL
			IND 2			<u> </u>			-877									<u> </u>	
							Rigid Dur	1	1										
50KM/H (30MPH)	KPa/PSI	500/73	525/76	550/80	575/8		600/87	625		650/94	-	5/98	700/1	10000	1000	0/102			00/131
(001-11-11)	KG/LBS	4375/9650	4500/9900	4625/10200	4750/10	500	5000/11000	5150/1	11400	5300/11700	5450,	/12000	5600**/12	2300**	5800**	⁶ /12760)***	7000***F	RF/15400***RI
							Industrial	and P	ort										
25KM/H	KPa/PSI	900/1	31																
(15MPH)	KG/LBS	7300***/16	5100***																
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Min. Spa	Dual cing	_	Appro flated D l Width		ons Il Diameter		aded nsions oad Radiu		Depth	Perf	orman (Tk	ce Car (PH)	ability	Tube
					in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT TL
14.00R25	TB586	***RF	E-2	10.00/2.0	17.7	450	14.8	375	53.9	1368			29.0	23.0	125		160	195	TT/TL
	1 15500	n n n IN		1 . 3.00, 2.0	1	1 .50				1 .555			1 25.0	20.0	1 .23		1 . 50	1	
							Rigid Dur	np Tru	ck										
10KM/H (5MPH)	KPa/PSI	-)/131	_	* PI	.ease	contact u	s for n	nore *	**RF ad:	aptatio	n info							
(SMFR)	KG/LBS		-/22000***RF	<u> </u>															
	KPa/PSI	900	0/131	1															
50KM/H (30MPH)	1(1 4/1 51		J/ 131																

				Dim	Min.I	Dual	Ir	Approxi	mate nensio	ns	Loa	ded nsions	Toward	Double	Perfo	man	re Car	ahility	Tube
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Spac	ing		ll Width		. Diameter		ad Radius	Tread	Depth		ΪΤΚ	(PH)	ability	Tube
					in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT TL
385/95R25 170F ROAD(14.00R25)	TB586	***	E-2	10.00/1.5	17.7	450	14.9	379	53.9	1369			29.0	23.0					TL
							Mobile	Crane											
80KM/H	KPa/PSI	725/105	750/1	09 775	5/112	800/11	6	825/120	8	50/123	875/	27	900/	131					
(50MPH)	KG/LBS	5000/11000	5150/11	1400 5300,	/11700	5450/120	000 56	500/12300	580	00/12800	5800/1	2800	5000***/1	3200***					
Size	Pattern	Star Rating	TRA Code	Rim Width	Min.E Spac	Dual ing	_	Approxi flated Din			Dimer		Tread	Depth	Perfor	mand	e Cap	ability	Tube
3126	rattern	Rating	Code	&Flange	in	mm	Overal in	l Width mm	Overall in	Diameter mm	Static Loa	nd Radius mm	32nds	mm	T1	T2A	Т2	Т3	TT TL
													1 0220						
385/95R25 170G ROAD(14.00R25)	TB576	***	E-2	10.00/1.5	17.7	450	14.9	379	53.9	1369	24.7	627	29.0	23.0					TL
							Mobile	Crane											
90KM/H	KPa/PSI	725/105	750/1	09 775	5/112	800/11	6	825/120	85	50/123	875/1	27	900/	131					
(55MPH)	KG/LBS	5000/11000	5150/11	1400 5300,	/11700	5450/120	000 56	500/12300	580	0/12800	5800/1	2800	5000***/1	3200***					
		1	1	ı											_				
				Dim	Min.E	Dual	In	Approxi flated Din	mate	ne	Loa Dimer	ded	l		Perfor	man	e Can	ahility	
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Spac	ing		l Width		Diameter	Static Loa		Tread	Deptn		(TK	PH)	ability	Tube
					in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT TL
16.00R25	TB516S	***RF	E-4	11.25/2.0			17.0	432	60.9	1548	27.7	704	54.2	43.0	116	143	160	177	TT/TL
	_	I				R	ligid Dui	np Truck	(
10KM/H (5MPH)	KPa/PSI	900/		*	· Please	contac	t us fo	more *	**RF	adapta	tion inf	0							
(31111)	KG/LBS	14000***RF/	30870***RF	 															
50KM/H (30MPH)	KPa/PSI	800/																	
(SUMPR)	KG/LBS	8190***RF/1	18060***RF																
						[Approxi	mate		Loa	ded							
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Min.E Spac	Jual ing		flated Din	nensio	Diameter	Dimer Static Loa		Tread	Depth	Perfor	mand (TK	e Cap PH)	ability	Tube
				artange	in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	тт ть
16.00R25	TL569A	***RF	E-3	11.25/2.0			17	432	59.0	1493	27.0	685	39.1	31.0		165	185		TT/TL
TOTOTIES	TESOST	2221		11.23,2.0				132	33.0	1155	27.0	003	35.1	31.0			100		
						R	ligid Dui	np Truck											
10KM/H	KPa/PSI	900/	131	_ *	' Please	contac	t us foi	more *	**RF	adapta	tion inf	0							
(5MPH)	KG/LBS	14000***RF/	30870***RF	<u> </u>					-										
50KM/H	KPa/PSI	800/	116																
(30MPH)	KG/LBS	8190***RF/	18060***RF																
																			ı
Size	Pattern	Star	TRA Code	Rim Width &Flange	Min.E Spac	Dual		Approxi flated Din				ded sions	Tread	Depth	Perfor	mano	е Сар	ability	Tube
3126	rattern	Rating	Code	&Flange	in I	mm	Overa in	l Width	Overall in	Diameter	Static Los	nd Radius mm	32nds	mm	T1	T2A	Т2	Т3	TT TL
					, ***													1 22	
16.00R25	TSMS	**	L-4S	11.25/2.0			17.0	432	61.0	1548	26.0	661	64.3	51.0					TL
	<u> </u>	***										<u> </u>		<u></u>	<u> </u>		<u> </u>	<u> </u>	
						Un	dergrou	ınd Minir	ng										
10KM/H	KPa/PSI	575/83	600/8	37 62	5/91	650/94	4	675/98	70	00/102	725/1	05	750/10	09	775/11	2	800/	116	825/120
(5MPH)	KG/LBS	9250/20400	9750/21	1500 10000	0/22000	10300/22	700 10	600/23400	1090	00/24000	11200/2	24700	11500/25	5400 1	1800/26	000	12150/	26800	2150**/2680
	KPa/PSI	850/123	875/1	27 9	00/131				•										
10KM/H	,	050,125	0,0,1		,														

Size	Pattern	Star Rating	TRA Code	Ri Wi	im dth ange	Min.l Spac	Dual cing		App Inflated	roximate Dimens	ions all Diameter	Loa Dimer Static Loa	isions		d Depth	Perfo	orman (Tk	e Cap	ability	т	ube
				0.11	ange	in	mm	in	mn	in	mm	in	mm	32nds	s mm	T1	T2A	T2	Т3	TT	TL
16.00R25	TL558S	***	IND-4 E-4	11.2	5/2.0	20.2	513	17.0	432	61.0	1548			64.3	51.0	70		80	115	-	TL
							li	ndustr	ial and	Port											
10KM/H	KPa/PSI	100	0/145	Т																	
(5MPH)	KG/LBS	18200***	/40120***																		
25KM/H	KPa/PSI	100	0/145																		
(5MPH)	KG/LBS	14000***	*/30900***																		
							Ur	ndergr	ound M	ining											
10KM/H	KPa/PSI	900)/131	Т																	
(5MPH)	KG/LBS	13200***	/29100***																		
(5MPH) KG/LBS 13200***/29100*** Approximate Loaded																					
									Ann	rovimate	,	Loa	ded								
Size	Pattern	Star Rating	TRA Code	Ri Wi	im dth ange	Min.I Spac	Dual cing		Inflated		ions all Diameter	Dimer	sions		d Depth	Perfo	rman (Tk	e Cap PH)	ability	′ т	ube
				- AFT	alige	in	mm	in	mn	-i	mm	in	mm	32nd	s mm	T1	T2A	Т2	Т3	TT	TL
445/95R25 177E ROAD(16.00R25)	TB586	***	E-2	11.2	5/2.0	20.2	513	17.0	432	58.8	1493	27.1	688	30.2	24.0						TL
KOAD(16.00K25)								Mak													
								MOD	le Crar	ie .											
70KM/U	KPa/PSI	725/105	75	0/109	775/	112	800/1	1	le Crar 825/12		850/123	875/1	27	900	0/131						
70KM/H (43MPH)	KPa/PSI KG/LBS	725/105	_	0/109	775/		800/1	16		0	850/123 900/15200	875/1 7100/1			0/131 /16100**	*					
			_					16	825/12	0		-				*					
			_					16	825/12 6900/15	200 6	900/15200	7100/1	5700			*					
(43MPH)	KG/LBS	6150/1360	6300)/13900	6500/1		6700/14	16 800	825/1; 6900/15 App Inflated	200 6	900/15200 ons	7100/1	ded sions	7300***			ormano (TK	ee Capa	ability	, т	ube
		6150/1360	_	0/13900 Ri	6500/1	14300	6700/14	16 800	825/12 6900/15	200 6	900/15200	7100/1	ded sions	7300***	/16100** d Depth		ormano (TK	e Capa PH)	ability T3	т т	ube
(43MPH) Size	KG/LBS	6150/1360 Star Rating	TRA Code	0/13900 Ri Wii &Fla	6500/1	Min.L Space	6700/14 Dual Ling	16	825/12 6900/15 App Inflatecrall Width	roximate Dimensi	900/15200 ons all Diameter	7100/1	ded sions	7300*** Trea 32nds	/16100*** d Depth	Perfo	1			ТТ	TL
(43MPH)	KG/LBS	6150/1360	6300	0/13900 Ri	6500/1	Min.I Space	6700/14	16	825/12 6900/15 App Inflatec	roximate Dimensi	900/15200 ons	7100/1	ded sions	7300*** Trea	/16100** d Depth	Perfo	1			ТТ	1
(43MPH) Size 445/95R25 174F	Pattern	Star Rating	TRA Code	7/13900 Ri Wii &Fla	6500/1	Min.L Spac in	000/14 Dual ing mm	0ve in 17.0	App Inflated rall Width	roximate Dimensi Oversi in	ons Il Diameter mm 1493	7100/1 Loa Dimento Static Loa in	ded sions d Radius mm	7300*** Treal 32nds	d Depth 24.0	Perfo	1			ТТ	TL
Size 445/95R25 174F ROAD(16.00R25)	Pattern TB586 KPa/PSI	6150/1360 Star Rating ***	TRA Code	0/13900 Ri Wii &Fla	6500/1 im dth ange	Min.I. Space in 20.2	6700/14 Dual ing mm 513	Over in 17.0 Mobi	App Inflatecrall Width mm	roximate Dimensi Over: in 58.8	900/15200 ons all Diameter	7100/1 Loan Dimer Static Loa in	ded sions d Radius mm	7300*** Treal 32nds 30.2	d Depth 24.0	Perfo	1			ТТ	TL
Size 445/95R25 174F ROAD(16.00R25)	Pattern	Star Rating	TRA Code	7/13900 Ri Wii &Fla	6500/1	Min.I. Space in 20.2	000/14 Dual ing mm	Over in 17.0 Mobi	App Inflated rall Width	roximate Dimensi Over: in 58.8	ons Il Diameter mm 1493	7100/1 Loa Dimento Static Loa in	ded sions d Radius mm	7300*** Treal 32nds 30.2	d Depth 24.0	Perfo	1			ТТ	TL
Size 445/95R25 174F ROAD(16.00R25)	Pattern TB586 KPa/PSI	6150/1360 Star Rating ***	TRA Code	0/13900 Ri Wii &Fla	6500/1 im dth ange	Min.I. Space in 20.2	6700/14 Dual ing mm 513	Over in 17.0 Mobi	App Inflatecrall Width mm	roximate Dimensi Over: in 58.8	900/15200 ons all Diameter	7100/1 Loan Dimer Static Loa in	ded sions d Radius mm	7300*** Treal 32nds 30.2	d Depth 24.0	Perfo	1			ТТ	TL
Size 445/95R25 174F ROAD(16.00R25)	Pattern TB586 KPa/PSI	Star Rating * * * 725/105 5600/1230	TRA Code E-2 750 5800	0/13900 Ri &Fla 11.2: 0/109 1/12800	6500/1 im dth ange 5/2.0 775/ 6000/1	Min.L Space in 20.2	6700/14 Dual cling mm 513 800/17 6150/13	Over in 17.0 Mobi	825/12 6900/15 Inflatecrall Width	roximate Dimensi Oversi in 58.8	900/15200 ions all Diameter	7100/1 Loan Dimer Static Loan in	ded sions and Radius mm	Treal 32nds 30.2 900	d Depth 24.0	Perfo	T2A	T2	Т3	П	TL
Size 445/95R25 174F ROAD(16.00R25)	Pattern TB586 KPa/PSI	6150/1360 Star Rating ***	TRA Code	0/13900 Ri Wii & Flat	6500/1 im dth ange	Min.L Space in 20.2	6700/14 Dual ing mm 513 800/1* 6150/13	Ove	825/12 6900/15 Inflatectratt Width	co co co co co co co co	900/15200 ons all Diameter	7100/1 Load Dimert Static Load in 875/1 6500/14	ded ded disions mm	Trea	d Depth 24.0	Perfo	T2A	T2	T3	т	TL TL
Size 445/95R25 174F ROAD(16.00R25) 80KM/H [50MPH]	Pattern TB586 KPa/PSI KG/LBS	Star Rating *** 725/105 5600/1230	TRA Code E-2 750 5800	0/13900 Ri Wii & Flat	6500/1 im dth ange 5/2.0 775/ 6000/1	Min.L Space in 20.2	6700/14 Dual cling mm 513 800/17 6150/13	Over in 17.0 Mobile 16600	825/12 6900/15 Inflatec ratt Width mm 432 le Crar 825/12 6300/13	co co co co co co co co	900/15200 ons all Diameter	7100/1 Loan Diment Static Loss in	ded ded disions mm	7300*** Treal 32nds 30.2 900 Treal	d Depth 24.0	Perfo	T2A	T2	Т3	П	TL
(43MPH) Size 445/95R25 174F ROAD(16.00R25) 80KM/H [50MPH]	Pattern TB586 KPa/PSI KG/LBS	Star Rating *** 725/105 5600/1230	TRA Code E-2 750 5800	0/13900 Ri Wii & Flat	6500/1 im dth ange 5/2.0 775/ 6000/1	Min.L Space in 20.2	6700/14 Dual ing mm 513 800/1* 6150/13	Ove	825/12 6900/15 Inflatectratt Width	co control con	900/15200 ons all Diameter	7100/1 Load Dimert Static Load in 875/1 6500/14	ded ded disions mm	Trea	d Depth 24.0	Perfo	T2A	T2	T3	Т	TL
(43MPH) Size 445/95R25 174F ROAD(16.00R25) 80KM/H (50MPH) Size	Pattern TB586 KPa/PSI KG/LBS	Star Rating *** 725/105 5600/1230	TRA Code TRA Code TRA Code	0/13900 Ri Wii &Fla 11.2: 0/109 1/12800 Ri Wii &Fla	6500/1 im dth ange 5/2.0 775/ 6000/1	Min.I. Space in 20.2 Min.I. Space in 112 Space in 1	6700/14 Dual ing mm 513 800/1* 6150/13 Dual ing mm	Ove in Ove in 17.0	825/12 6900/15 Inflatecratt Width 432 le Crar 825/12 6300/13 Inflatecratt Width I mm	00	900/15200 ons all Diameter	7100/1 Load Dimert Static Load in 875/1 6500/14	ded ded disions mm	7300*** Trea 32nds 900 Trea 32nds	d Depth 24.0 2/131 /14770**	Perfo	T2A	T2	T3	Т	TL TL
Size 445/95R25 174F ROAD(16.00R25) 80KM/H [50MPH]	Pattern TB586 KPa/PSI KG/LBS	Star Rating *** 725/105 5600/1230	TRA Code E-2 TRA Code TRA Code E-2 TRA Code	0/13900 Ri Wii &Fla 11.2: 0/109 1/12800 Ri Wii &Fla	6500/1 im dth ange 5/2.0 775/ 6000/1	Min.I. Space in 20.2 Min.I. Space in 112 Space in 1	6700/14 Dual cing mm 513 800/13 Dual cing mm 513	Ove in Ove in 17.0	App Inflated rall Width 432 le Crar 825/12 6300/13 App Inflated rall Width mn	00	900/15200 ons all Diameter	7100/1 Load Dimert Static Load in 875/1 6500/14	ded ded disions mm	7300*** Trea 32nds 900 Trea 32nds	d Depth 24.0 24.0 24.0 25.0	Perfo	T2A	T2	T3	Т	TL TL

						Min.	Dual		J (1-	Appro	kimate imensi		l _D L	oaded ension	_			Deste		0		
Size	Pattern	Star Rating	TRA Code	R Wi	im dth ange	Spa	cing	0	verall W			ons Ill Diamete		oad Rac	_ "	read De _l	pth	Perto	rman (TK	ce Capa (PH)	ability	Tube
				αr.	ange	in	mm	in		mm	in	mm	in	mı		2nds n	nm	T1	T2A	T2	Т3	TT TL
												1		_								
17.5R25	TB596	*	L-2	14.0	0/1.5			17.	_	445	53.1	1348			30	5.3 2	8.0					TL
17.3N23	16390	*	G-2	- 14.0	0/1.5			17.	.5	443	33.1	1340	24.3	61	_	5.5	-					1.
	1																					
								Loade	er and	Doze	er											
10KM/H	KPa/PSI	400/58	4.	25/62	450/	/65	475/6	59	500	0/73		525/76	55	0/80	5	575/83		600/8	37	625/	91	650/94
(5MPH)	KG/LBS	6000/1320	0 615	0/13600	6500/1	4300	6700/14	1800	7100*/	/15700)* 73	300/16100	7500	/16500	775	50/17100	81	000/17	7600	8250/1	8200 8	3500**/18700**
		1																				
								(Grade	r												
/OVM/II	KPa/PSI	125/18	1.	50/22	175/	/25	200/2	29	22	5/33		250/36	27	5/40	3	300/44						
40KM/H (25MPH)	KG/LBS	1850/408	0 212	20/4680	2360/	5200	2650/5	840	2900	0/6400		075/6800	335	0/7400	365	50*/8050						
	INO, EBS	1030,400	212	20/4000	2500/	3200	2030/3	040	2500	0,0400		075/0000	555	3,7400	303	00 70030		—				
				_													-					
		Ctor	TDA	R	im	Min.	Dual		∆ Infla	Approx	kimate imensi	ons	Dim	oaded ension	s Tr	read De	oth	Perfo	rman	ce Capa (PH)	bility	Tube
Size	Pattern	Star Rating	TRA Code	Wi &Fl	im dth ange	Spa	ing .	0\	verall W	/idth	Overa	ll Diamete	r Static	oad Rac					(IK	(PH)		
						in	mm	in		mm	in	mm	in	mı	m 32	2nds n	nm	T1	T2A	T2	Т3	TT TL
		*							1			<u> </u>		T			Т					
17.5R25	TB595	**	L-2	14.0	0/1.5			17.	.5	445	53.1	1348	23.6	599	9 35	5.3 2	8.0					TL
		*	G-2										24.3	600	5							
		ı						Loade	er and	Doze	er	1										
10KM/H	KPa/PSI	400/5	8	425/	62	450,	/65	47	75/69		500/	73	525/7	6	550	0/80		575	5/83		60	0/87
(5MPH)	KG/LBS	6000/13	200	6150/1	3600	6500/1	14300	6700	/14800		7100*/1	5700*	7300/16	100	7500/	/16500		7750/	17100		8000	17600
40//14/11	KPa/PSI	625/9	11	650/	94																	
10KM/H (5MPH)	KG/LBS	8250/18	200	8500**/1	8700**																	
	NO, LDO	0230/10		0300 71	0,00																	
									Grade	r												
	KPa/PSI	125/1	.	150/22	17	75/25	200/			5/33	1.	250/36	275/	40	300/4	ı4						
40KM/H (25MPH)				1000	_		-		-		-		-									
(2311111)	KG/LBS	1850/4	080	2120/4680	2360	0/5200	2650/5	5840	2900)/6400	30	75/6800	3350/	7400	3650*/80	050*						
																		1	1			
					im	Min.	Dual		Infla	Approx	kimate imensi	ons	L	oaded ension	s .	and De		Perfo	rman	ce Cana	ahility	Tube
Size	Pattern	Star Rating	TRA Code	Wi &Fl	im dth ange	Spa	cing	0	verall W			II Diamete	_	oad Rac	_ "	read De _l	ptn	1 0110	(TK	ce Capa (PH)	ability	
					J -	in	mm	in		mm	in	mm	in	mı	m 32	2nds n	nm	T1	T2A	T2	Т3	TT TL
	I I			1		l	ı	ı			l	I		1								
17.5R25	TB515	*	L-2	14.0	0/1.5			17.	.5	445	53.1	1348			34	4.0 2	7.0					TL
		*	G-2	_									24.0	61			-					
								Loade	er and	Doze	er											
	KD=/DCI	400/50		25/62	450	165					T	E2E/76		0/00	١ .	E7E /02		600"	97	625	01	650/04
10KM/H (5MPH)	KPa/PSI	400/58		25/62	450/		475/6		-	0/73		525/76		0/80	-	575/83	_	600/8		625/		650/94
(SMFTI)	KG/LBS	6000/1320	0 615	0/13600	6500/1	4300	6700/14	1800	7100*,	/15700)* 73	300/16100	7500	/16500	775	50/17100	81	000/17	′600	8250/1	8200	3500**/18700**
									Grade													
	L								I													
40KM/H	KPa/PSI	125/18	1:	50/22	175/	/25	200/2	29	22	5/33	_ _	250/36	_ 27	5/40	_ 3	300/44	_ _					
(25MPH)	KG/LBS	1850/408	0 212	20/4680	2360/	5200	2650/5	840	2900	0/6400	3	075/6800	335	0/7400	365	50*/8050 [±]	•					

Size	Pattern	Star Rating	TRA Code	Ri Wid &Fla	m dth	Min.Dua Spacing	it	Ove	Appro Inflated D		ons Il Diameter	Loa Dime Static Lo	aded nsions		Depth	Perfo	orman (Ti	ce Cap (PH)	ability	Tube
		Rating	couc	&Fla	ange	in r	nm -	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT TL
17.5R25	TB516	* **	L-3 E-3	14.00	0/1.5			17.5	445	53.1	1348			34.0	27.0	110		140	170	TL
		·					Lo	ader	and Doz	er										
	KPa/PSI	400/58	421	5/62	450/	65	475/69	1	500/73		525/76	550	/80	575/8	33	600/8	87	625/	/91	650/94
10KM/H (5MPH)	KG/LBS	6000/13200		/13600	6500/1		00/1480		7100*/15700	_ _	300/16100	7500/1		7750/17		8000/1		8250/1		8500**/1870
	_																			
	KD-/DCI	400/50	1 42	F /62	450/	cr			d Dump T	ruck	F2F /7/									
50KM/H (30MPH)	KPa/PSI KG/LBS	400/58		5/62 /10200	450/0		475/69 00/110		500/73	545	525/76 50**/12000*	*								
	KO/EBS	43/3/9030	4023/	10200	4/30/11	0300 30	100/1100	00	3130/11400) 343	712000									
							. 1		Appro	ximate		Loa	nded			Ī				
Size	Pattern	Star Rating	TRA Code	Ri Wid &Fla	m dth ange	Min.Dua Spacing	i -	Ove	Inflated D	imensi	ons ll Diameter	Static Lo	nsions ad Radiu		Depth	Perfo	rman (Ti	ce Cap (PH)	ability	Tube
					,	in n	nm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	тт ті
17 ED2E	TCAAC	**	L-5S	14.00	0/1.5			175	145	EE 1	1399			70.4	62.0					TT/TI
17.5R25	TSMS+	***	L-55	14.00	J/1.5			17.5	445	55.1	1399	25.0	634	79.4	63.0					TT/TL
							Und	lergr	ound Min	ing										
10KM/H	KPa/PSI	525/76	550	0/80	575	/83	600/87	7	625/91		650/94		800/116	5						
(5MPH)	KG/LBS	7300/16100	7500/	/16500	7750/	17100 8	000/176	500	8250/1820	00 8	500**/1870	0** 10000)***/220	000***						
		Star	TRA	Ri	m	Min.Dua Spacing	ı		Appro Inflated D	ximate imensi	ons	Loa Dime	ided nsions	Tread	Depth	Perfo	rm <u>ạn</u>	ce Cap (PH)	ability	Tube
Size	Pattern	Rating	Code	Ri Wid &Fla	dth ange		nm -	Ove in	erall Width	Overa in	ll Diameter	Static Lo	ad Radiu		mm	- T1	T2A	Т2	Т3	TT TI
	1 1	1		-					1			1		OZNO		1	1	1	1	1
18.00R25	TB516S	**	E-4	13.00	0/2.5	23.1 5	587	19.6	498	65.9	1673	29.4	746	56.7	45.0	150		190	240	TL
																1 155		120	1 2.0	
		I	1	I		. 1		1	ump Tru				1				1 .		1	
10KM/H (5MPH)	KPa/PSI KG/LBS	575/83		0/87	625/9		50/94 0/29100	-	675/98	14000		725/105 4500/3200	0 15	750/109 5000/33100	_	75/112	-	00/116	- -	825/120 000**/35300
	K9/LB3	850/123		6/127		0/131) 130	600/30000	14000)	30900 1	4500/3200	0 13	000/33100	150	100/33100	133	00/3420	00 16	000***/35300
10KM/H (5MPH)	KG/LBS	16350/36000		/36900		*/37700***				*	Please c	ontact	us for	more *	** ad	laptati	on in	fo		
	KPa/PSI	500/73		5/76	550/8	1	575/83	T	600/87		625/91	650/	/94	675/9	98	700	/102			
50KM/H (30MPH)	KG/LBS	7300/16100		/16500	7750/1		00/1760		8250/18200	_ _	00/18700	8750/1		9000/19		9250**/		**		
		'		'																
				D.		Min.Dua	,		Approx Inflated D	cimate	ons	Loa Dimei	ided	T	De-"	Perfo	rman	ce Can	ahility	Tube
Size	Pattern	Star Rating	TRA Code	Rii Wid &Fla	dth inge	Min.Dua Spacing		Ove	rall Width	Overa	ll Diameter	Static Lo				.		ce Capa (PH)		
						in n	nm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	Т2	Т3	TT TL
18.00R25	TSMS+	**	L-5S	13.00	0/2.5	23.1 5	87	19.6	498.0	65.9	1673.0			100.8	80.0					TT/TL

							Und	lergr	ound Min	ing										
10KM/H	KPa/PSI	575/83	600)/87	625/9	91	650/94		675/98	_ :	700/102	725/	105	750/10	09	775/1	12	800/1	116	825/120
(5MPH)	KG/LBS	12150/26800	12500,	/27600	12850/28	8300/ 132	200/291	00	13600/3000	0 140	000/30900	14500/3	32000	15000/33	3100	15000/3	3100	15500/3	34200 I	6000**/3530
10KM/H	KPa/PSI	850/123	875,	/127	90	0/131														
(5MPH)	KG/LBS	16350/36000	16750,	/36900	17100**	*/37700***														

Size	Pattern	Star	TRA Code	Rin	n +b	Min.I	Dual cing		Approx Inflated D			Dime	ided nsions		Depth	Perfo	orman (Tk	ce Cap (PH)	ability	Tube
Size	rattern	Rating	Code	Wid &Flar		in	mm	Over in	all Width mm	Overa in	ll Diameter mm	Static Lo in	ad Radius mm	32nds	mm		T2A	Т2	Т3	TT TL
18.00R25	TL558S	***	IND-4 E-4	13.00/	/2.5 2	23.1	587	19.6	498	65.9	1673			68.0	54.0	85	_	105	130	TL
							ı	ndustri	al and Po	rt										
10KM/H	KPa/PSI	1000)/145																	
(5MPH)	KG/LBS	22100***	/48700***																	
25KM/H	KPa/PSI	1000	0/145																	
(15MPH)	KG/LBS	17000***	7/37500***																	
							U	ndergro	und Min	ing										
10KM/H	KPa/PSI	900	/131	Ι																
(5MPH)	KG/LBS	17000***	/37500***																	
								1	A	dmata		L	nded							1
Size	Pattern	Star Rating	TRA Code	Rin Wid	th	Min.I Spac	Dual ing		Approz Inflated D		ons Il Diameter	Dime	nsions ad Radius		Depth	Perfo	rman (Tk	ce Cap (PH)	ability	Tube
			5545	&Flai	nge	in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT TL
505/95R25 186E	TB589	***	E-2	13.00	/25	23.1	587	19.6	498	63.7	1617	Τ		26.5	21.0		1			TL
ROAD(18.00R25)	18869			15100	, 2.13		30,	V V II IV	200	05.7	1017			2015	2.110					
	KPa/PSI	725/105	750/	109	775/11	2	800/	1	e Crane 825/120		850/123	8	75/127	1	900/131					
70KM/H (43MPH)	KG/LBS	8000/1760			8500/18		8750/1		8750/1930	00	9000/1980		0/20400/	-	***/2090	0***				
												<u> </u>								
Cino	Pattorn	_Star	TRA	Rin Wid	n	Min.[Dual ing		Approx nflated Di	imate mensi	ons	Dime	ided nsions	Tread	Depth	Perfo	rman	е Сар	ability	Tube
Size	Pattern	Rating	TRA Code	&Flar	nge	in	mm	Over in	all Width mm	Overa in	ll Diameter mm	Static Lo in	ad Radius mm	32nds	mm		T2A	Т2	Т3	TT TL
	· · · · · ·										· 	<u> </u>			I	I		I	I	
20.5R25	TB596	*	L-2	17.00/	/2.0			20.5	521	58.8	1493	25.9	658	39.1	31.0					TL
		*	G-2																	
	KPa/PSI	400/58	425	(62	450/65	1	475/6	1	and Doze 500/73	1	525/76	550/	700	575/8	,,	600/8		625/	_{'01}	650/94
10KM/H (5MPH)	KG/LBS	8000/1760			8750/1930		9000/19		500//3		50/21500	10000/		10300/2		10900/2				1500**/25400*
		0000/1/00	0250,	0200	0,30,133		3000,13		720300	1 3,	30, 21300	10000,		10500/2	2700	. 0300,2	1000		- 17 00 1	1500 725 100
						Ţ		1	ader			ı								
40KM/H (25MPH)	KPa/PSI	125/18	150,		175/25		200/2		225/33	-	250/36	275/		300/4						
	KG/LBS	2430/5360	2800/	6150	3150/695	0	3450/7	600	3875/8550	4	125/9100	4375/	9650	4625/10)200					
				Dim		Min.D	Dual		Approx nflated Di	imate mensio	ons	Loa	ded rsions	Toward	Donath	Perfo	rmano	e Can	ability	Tube
Size	Pattern	Star Rating	TRA Code	Rim Widt &Flar	th nge	Spac	ing	Over	all Width	Overa	ll Diameter	Static Lo	ad Radius	Tread	Deptn			e Capa PH)		Tube
					- 1	in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	Т2	Т3	TT TL
20.5R25	TB595	*	L-2	17.00/	/2.0			20.5	521	58.8	1493			39.1	31.0					TL
ZU.JNZ3	כלכטו	*	G-2	17.00/	2.0			20.5	321	50.0	1493			39.1	31.0					IL.
							ا	_oader	and Doze	r										
10KM/H	KPa/PSI	400/5	8 425	/62	450/65		475/69	50	0/73	525/	76	550/80	575	/83	600/	87	62	5/91		650/94
(5MPH)	KG/LBS	8000/17	600 8250/	18200	8750/19300	90	00/1980	9500 ³	·/20900*	9750/2	1500 100	00/22000	10300	/22700	10900/2	24000	11200	/24700	1150	00**/25400**
								Gr	ader											
40KM/H	KPa/PSI	125/1	8 1	50/22	175/2	!5	200/	29	225/33	2	50/36	275/40	3	00/44						
(25MPH)	KG/LBS	2430/53	360 280	00/6150	3150/69	950	3450/7	600	8875/8550	41:	25/9100	4375/96	50 462	5/10200						

Size	Pattern	Star Rating	TRA Code	Rim Width	Mir Sp.	n.Dual acing		Appro Inflated D		ons Il Diameter	Dime	aded nsions ad Radius		Depth	Perfo	orman (Tk	ce Capabilit (PH)	Tube
				&Flange	in	mm	in	1	in	mm	in	mm	32nds	mm	T1	T2A	Т2 Т3	TT TL
20.5R25	TB515	* ** *	L-2 G-2	17.00/2.0			20.5	5 521	58.8	1493			37.8	30.0				ть
	'	'	,		,	,	Loade	r and Doz	er	'	,		-	<u>'</u>	'	<u>'</u>	, ,	<u>'</u>
	KPa/PSI	400/58	425/	62	150/65	475/6	-	500/73		525/76	550	/80	575/8	83	600/8	87	625/91	650/94
10KM/H (5MPH)	KG/LBS	8000/1760	0 8250/1	8200 87	50/19300	9000/19	9800	9500*/2090	0* 97	50/21500	10000/	22000	10300/2	2700	10900/2	24000	11200/24700	11500**/25400
								- HV										
		ı	1				1	Grader										
40KM/H (25MPH)	KPa/PSI	125/18	150/		175/25	200/		225/33	_	250/36	275		300/4					
(2311111)	KG/LBS	2430/5360	2800/6	5150 31	50/6950	3450/7	7600	3875/8550) 4	125/9100	4375/	9650	4625/10	0200				
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Min Spa	n.Dual acing	Ov	Appro Inflated D erall Width		ons Il Diameter	Dime	ided nsions ad Radius	Tread	Depth	Perfo	rman (TK	ce Capability (PH)	/ Tube
					in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2 T3	TT TL
20.5R25	TB516	* ** ** **RF	L-3 E-3 IND-3	17.00/2.0			20.5	5 521	58.8	1493			37.8	30.0	120		150 190	- - π.
							Loade	r and Doz	er									
10KM/H	KPa/PSI	400/58	425/62	450/65	475/	/69	500/73	525/7	5	550/80	575/83	6	00/87	625/	/91	65	0/94	
(5MPH)	KG/LBS	8000/17600	8250/1820	0 8750/193	00 9000/1	9800 950	00*/2090	9750/21	500 10	000/22000	10300/22	700 1090	00/24000	11200/	24700	11500*	*/25400**	
						Art	iculate	ed Dump 1										
FOULL	KPa/PSI	400/58	425/62	450/65	475,		500/73	525										
50KM/H (30MPH)	KG/LBS	5800/12800	6150/1360	0 6500/143	6700/1	14800 69	00/1520	00 7300**/	16100**									
	KD /DC:		116				ndusti	rial and Po	ort									
10KM/H (5MPH)	KPa/PSI KG/LBS	800/ 13100**RF/	-															
	NO/LD3	13100""KF/	2000U "KF															
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange		.Dual acing	Ov	Appro Inflated D erall Width		ns l Diameter	Dime	ided nsions ad Radius	Tread	Depth	Perfo	rmano (TK	e Capability PH)	Tube
				,30	in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2 T3	TT TL
20.5R25	TL538S+ -	*	L-5	17.00/2.0			20.5	5 521	61.0	1548			88.2	70.0				TL
							Loade	r and Doz	er									
10KM/H	KPa/PSI	400/58	425/6	52 4	50/65	475/6		500/73		525/76	550/	80	575/8	3	600/8	37	625/91	650/94
(5MPH)	KG/LBS	8000/17600	8250/18	8200 875	0/19300	9000/19	2800	9500*/20900	* 07	50/21500	10000/2	22000	10300/22	2700	10000/2	4000 1	1200/24700	11500**/25400

Size	Pattern	Star Rating	TRA Code	Rim Width &Flange		Dual cing —	Overall Width	-	all Diameter	Static Loa		Tread		ļ —	mance C (TKPH)		l
					in	mm	in mn	in	mm	in	mm	32nds	mm	T1	T2A T	Т3	тт ть
20.5R25	TL559S+	***	L-5	17.00/2.0			20.5 52	61	1548			93.2	74.0				TL
						Loa	der and Do	zer									
40//4/11	KPa/PSI	400/58	425/62	450/65	475/69	I		25/76	550/80	575,	/83	600/87	62	15/91	650/94	П	800/116
10KM/H (5MPH)	KG/LBS	8000/17600	8250/18200	8750/19300	9000/198	9500*/	20900* 975	0/21500	10000/2200	0 10300/	22700 1	0900/2400	0 11200	0/24700 1	1500**/254	00** 132	00***/29100***
		П				Unde	rground M	ining									
10KM/H (5MPH)	KPa/PSI	525/76			575/83	600/87	625/9		650/94	_	00/116						
(50011)	KG/LBS	9750/215	1000	0/22000 103	00/22700	10900/2400	0 11200/24	700 11	500**/25400	13200	**/29100	y***					
					Min	Duel	Арр	roximate Dimens	ę	Loa	ded						
Size	Pattern	Star Rating	Ind Code	Rim Width &Flange	Spa	Dual cing —	Overall Width		all Diameter	Dimer Static Loa		Tread	Depth	Perfor	mance C (TKPH)	apablity	Tube
	<u> </u>				in	mm	in mn	in	mm	in	mm	32nds	mm	T1	T2A T	: тз	TT TL
	I	**															
20.5R25	TSMS+ PRO	***	L-5S														TL
							ata to be input soor										
						I	der and Do										
10KM/H (5MPH)	KPa/PSI	525/76	550/80	575/83	_		525/91	650/94		00/116	-						
(01-11-11)	KG/LBS	12500/27600	12850/2830	0 13200/291	00 1360	0/30000 140	00/30900 14	500**/320	00** 17000*	**/37500***							
						Unde	rground M	ining									
10KM/H	KPa/PSI	525/76	550/8	57	5/83	600/87	625/9		650/94	80	00/116						
(5MPH)	KG/LBS	12500/27600	0 12850/2	8300 13200)/29100	13600/30000	14000/30	900 14	500**/32000	** 17000*	**/37500	***					
	_	Star	TRA	Rim Width	Min. Spa	Dual	App Inflated	oximate Dimens	ions	Loa Dimer	ded sions	Tread I	Depth	Perfori	mance Ca (TKPH)	pability	Tube
Size	Pattern	Star Rating	Code	&Flange	in	mm	Overall Width	-i	all Diameter	Static Loa	d Radius mm	32nds	mm		T2A T2		TT TL
						"""		- "				OZIIGS			120 12	1 10	1 11 1 12
525/80R25 176F ROAD(20.5R25)	TB576		E-2	17.00/2.0		2	0.9 530	58.1	1475			35.3	28.0				π
						М	obile Crar	e									
80KM/H	KPa/PSI	525/76	550/8	30 57	5/83	600/87	625/9		650/94	675/	98	700/1	02				
(50MPH)	KG/LBS	5600/12300	5800/12	2800 6000/	/13200	6300/13900	6500/143	00 6	700/14800	6900/1	5200	7100/15	5700				
					Min	Dual	Арр	roximate Dimens	e 	Loa	ded			Donfor	C	bilib	
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Spa	Dual cing —	Overall Width		all Diameter	Dimer Static Loa		Tread	Depth	Perior	mance C (TKPH)	аравіці	Tube
					in	mm	in mn	in	mm	in	mm	32nds	mm	T1	T2A T	тз	TT TL
		*	L-2														
23.5R25	TM518	**	E-2	19.50/2.5			23.5 597	63.7	1617			37.8	30.0	170		0 260	_ TL
23.3N23		***								-				• 1	, 20	, 200	
23.3023		**				na	der and Do	zer									
	KPa/PSI	400/58	425/6	52 450	0/65	Loa 475/69	der and De 500/7		525/76	550/80) !	575/83	600)/87	625/9		650/94
10KM/H (5MPH)	KPa/PSI KG/LBS	I			0/65		500/7		525/76 2500/27600	550/80		575/83	-	/30000	625/9 ⁻ 14000/30		650/94 500**/32000**
10KM/H		400/58				475/69 11500/25400	12150*/26	800* 12	2500/27600				-				
10KM/H	KG/LBS	400/58	10600/2	3400 11200	/24700	475/69 11500/25400 Articul	500/73 12150*/26 ated Dump	800* 12	2500/27600				-				
10KM/H		400/58	10600/2	3400 11200		475/69 11500/25400	12150*/26	800* 12 Truck	2500/27600	12850/28			-				

Size	Pattern	Star Rating	TRA Code	Rim /idth lange	Min.Dual Spacing	Ov	Approxi Inflated Din		ns l Diameter	Loa Dime Static Lo			Depth	Perfo	rmance Ca (TKPH)	apabilit	y Tube
			OX I		in mm	in	1	in	mm	in	mı		mm	T1	T2A T2	: тз	TT TL
23.5R25	TB596 -	* * * * * * * * * * * * * * * * * * *	L-2 G-2 E-2	50/2.5		23.5	5 597	63.7	1617			42.8	34.0				TL
					1	oade	r and Dozei	,									
10KM/H	KPa/PSI	400/58	425/62	450/65	475/69		500/73	1	525/76	550/8	30	575/83	61	00/87	625/9	1	650/94
(5MPH)	KG/LBS	10300/22700	10600/23400	11200/247	00 11500/25	400	12150*/26800	* 125	00/27600	12850/2	8300	13200/2910	0 1360	0/30000	14000/30	900 14	4500**/32000*
						(Grader										
40KM/H	KPa/PSI	125/18	150/22	175/25	200/29	9	225/33	2	250/36	275/4	10	300/44					
(25MPH)	KG/LBS	3150/6950	3550/7850	4000/880	4500/99	000	4875/10700	530	00/11700	5600/12	2300	6000*/1320	00*				
					1	1	ed Dump Tr	T									
50KM/H	KPa/PSI	400/58	425/62	450/65	475/69		500/73	-	525/76	-							
(30MPH)	KG/LBS	7500/16500	7750/17100	8250/1820	0 8500/183	700	9000/19800	9250	0**/20400*	*							
Size	Pattern	Star Rating	TRA Code &	/idth lange	Min.Dual Spacing	Ov	Approxi Inflated Din erall Width		ns l Diameter mm	Loa Dime Static Lo		dius	Depth mm	Perfo	rmance Ca (TKPH)		-
23.5R25	TB516 -	* ** ** ** **RF	L-3 19 E-3 IND-3	19.50/2.5 23.5 597 63.7 1617 28.3 718 40.3 32.0 145 710 230						TL							
					Т	nade	r and Dozei	-									
	KPa/PSI	400/58	425/62	450/65	475/69	ī	500/73	1	525/76	550/8	30	575/83	6	00/87	625/9	1	650/94
10KM/H (5MPH)	KG/LBS	10300/22700	10600/23400	11200/247	_		12150*/26800	-	00/27600	12850/2		13200/2910	_	0/30000	14000/30		4500**/32000*
		ı			Artic	culate	ed Dump Tr	uck		1							
50KM/H (30MPH)	KPa/PSI	400/58	425/62	450/65	475/69	9	500/73	-	525/76								
(SUMPH)	KG/LBS	7500/16500	7750/17100	8250/1820	0 8500/18	700	9000/19800	9250)**/20400**	1							
					In	dusti	rial and Por	t									
10KM/H	KPa/PSI	800/11	6														
(5MPH)	KG/LBS	16100**RF/35	500**RF														
Size	Pattern	Star Rating	TRA Code &	lange	Min.Dual Spacing	Ov in	Approxi Inflated Dir erall Width		ns l Diameter mm	Loa Dime Static Lo	1	dius	Depth mm	Perfo	rmance C (TKPH)		-
	ı l	J	I	1	in mm		1 11111			1 111	m	J JZIIUS	1 11111	1 11	1-M 12	- 13	1 1 1 1 1
23.5R25	TL528	* ** **	L-3 19	.50/2.5		23.	5 597	63.7	1617			50.4	40.0	150	19	0 230	TL
						.oade	r and Dozei										
401014	KPa/PSI	400/58	425/62	450/65	475/69		500/73	1	525/76	550/8	30	575/83	6	00/87	625/9	1	650/94
10KM/H (5MPH)	KG/LBS	10300/22700	10600/23400	11200/247			12150*/26800	-	00/27600	12850/2		13200/2910	-	0/30000	14000/30		4500**/32000*
	,	1	1	1	1		, 20000	1 .23		1	- / 0	3,2510	1.530	,	1		, , , , , , , , , , , , , , , , , , , ,
					Arti	culat	ed Dump Tr	uck									
50KM/H	KPa/PSI	400/58	425/62	450/65	475/69	9	500/73		525/76								
(30MPH)	KG/LBS	7500/16500	7750/17100	8250/1820	0 8500/18	700	9000/19800	9250	0**/20400*	*							

Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	5	lin.Dual Spacing		Appr Inflated rall Width		rall Dia	meter mm	Loa Dimer Static Loa	sions	Tread	Depth mm	Perfo	ormano (TK	ce Capa (PH)	ability	Tube
23.5R25	TB598	**	L-3 E-3/L-3	19.50/2.5			23.5	597	63.7	7 1	617			44.1	35.0					π
			New application				Loader	and Do	zer											
401/14/11	KPa/PSI	400/58	425/62	450	/65	475/69		500/73		525/76		550/80	T	575/83		600/87		625/91		650/94
10KM/H (5MPH)	KG/LBS	10300/2270	0 10600/234	100 11200	/24700	11500/254	.00 12	150*/2680	0* 12	500/27	500	12850/283	00 13	3200/2910	0 136	500/300	00 140	000/309	900 1450	00**/32000**
	IVD /DGI	100/5	.	- F (62)	450/65		ticulate													
50KM/H (30MPH)	KPa/PSI	400/5		25/62	450/65		5/69	500/73		525		*								
	KG/LBS	7500/16	500 //50)/17100	8250/182	00 8500,	/18700	9000/198	300 9	250**/2	20400**	<u> </u>								
		Star	TDA	Rim	N	lin.Dual		Appr Inflated	oximat Dimens	e sions		Loa Dimer		Tread	Depth	Perfo	ormano	e Capa	ability	Tube
Size	Pattern	Star Rating	TRA Code	Width &Flange			Ove in	rall Width	0ve	rall Dia:	_	Static Loa		32nds			T2A	T2	Т3	TT TL
	1 1				"	mm	In	mm	III		mm	111	mm	321105	mm	1.1.1	IZA	12	13	
23.5R25	TB598S	**	L-4 E-4	19.50/2.5			23.8	605	64.2	2 1	630	28.1	714 755	59.2	47.0	130		150	200	TL
			L-T			ı	Landar	and Da				1 2500	,,,,			130		150	200	
	KPa/PSI	400/58	425/	₅₂	450/65	475		and Do:	1	525/7	76	550/80	\	575/83	60	0/87	6	25/91	T	650/94
10KM/H (5MPH)	KG/LBS	10300/2270			200/2470	_		2150*/268		2500/2		12850/28		200/29100		0/30000	-	0/3090	0 1450	030/94
V	KO/LB3	10300/22/0	10000/2	.5400 11.	200/2470	0 11300/	23400	2130*/200	500" 1	2300/2	7600	12030/20	300 13.	200/29100	13000	J/30000	1400	0/3090	0 1430	732000
						Aı	ticulate	d Dump	Truck	ς .										
50KM/H	KPa/PSI	400/58	425/62	450/6	5 4	75/69	500/73	5	25/76											
(30MPH)	KG/LBS	7500/16500	7750/1710	0 8250/18	200 850	0/18700	9000/1980	9250*	*/20400)**										
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	3	in.Dual Spacing	Ove	Appr Inflated rall Width		e sions rall Dia	meter	Loa Dimer Static Loa	sions	Tread	Depth	Perfo	orman (Tk	ce Cap (PH)	ability	Tube
					ir	n mm	in	mm	in		mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT TL
23.5R25	TL538S+	*	L-5	19.50/2.5			23.5	597	65.9) 1	673	28.8	732	97.0	77.0					TL
							Loader	and Do	zer											
10KM/H	KPa/PSI	400/58	425/	62	450/65	475	6/69	500/73		525/	76	550/8		575/83	60	0/87	6	25/91		650/94
(5MPH)	KG/LBS	10300/2270	00 10600/2	3400 11	200/2470	0 11500	/25400 1	2150*/268	800* 1	12500/2	7600	12850/28	300 13	200/29100	13600	0/30000	1400	0/3090	0 145	00**/32000*
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	,	fin.Dual Spacing		rall Width	Ove	rall Dia		Loa Dimer Static Loa	d Radius	I					ability	Tube
	1 1		l		ii	n mm	in	mm	in	1	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT TL
23.5R25	TL559S+	** _	L-5	19.50/2.5			23.5	597	65.9) 1	673	29.3	745	103.3	82.0					TL
							Loader	and Do	zer											
10KM/H	KPa/PSI	525/76	550/80	575/	/83	600/87	625/	91	650/94		800	0/116								
(5MPH)	KG/LBS	12500/27600	12850/2830	0 13200/	29100 1	3600/30000	14000/3	0900 145	500**/320	000** 1	7000***	*/37500***								
	_						lada													
	KPa/PSI	525/76	550/	80	575/83	600	Undergr	ound Mi 625/91	Ť	650,	/9/	0/	0/116							
10KM/H (5MPH)	KG/LBS	12500/2760	_		200/2910			14000/309		4500**/		-	·*/37500)***						
	, 200	1	1,2030/2	13		. 5000				50 /		1.7500	, 5, 500							

Approximate Loaded Dimensions Dimensions Tread Depth Performance Capablity Tube	Articulated Dump Truck
Size Pattern Star Code Width Spacing (TKPH) (TKPH)	50KM/H KPa/PSI 400/58 425/62 450/65 475/69 500/73 525/76
Rating Code &Flange Overall Midth Overall Diameter Static Load Radius	(30MPH) KG/LBS 9500/20900 9750/21500 10300/22700 10600/23400 11200/24700 11500**/25400**
7505	
23.5R25 TSMS+ PRO *** L-5S	Size Pattern Star TRA Rim Min.Dual Spacing Approximate Inflated Dimensions Dimensions Tread Depth Performance Capability Tube
*Data to be input soon	Rating Code &Flange Overall Width Overall Diameter Static Load Radius
Loader and Dozer	in mm in mm in mm 32nds mm T1 T2A T2 T3 TT TL
10KM/H KPa/PSI 525/76 550/80 575/83 600/87 625/91 650/94	
(5MPH) KG/LBS 12500/27600 12850/28300 13200/29100 13600/30000 14000/30900 14500**/32000**	26.5R25 TB598S ★★★ L-4 22.00/3.0 26.8 680 69.5 1765 68.0 54.0 TL
	★★ E-4 32.0 813 165 195 240
Underground Mining	Loader and Dozer
KPa/PSI 525/76 550/80 575/83 600/87 625/91 650/94 800/116	KPa/PSI 525/76 550/80 575/83 600/87 625/91 650/94 800/116
10KM/H (5MPH) KG/LBS 12500/27600 12850/28300 13200/29100 13600/30000 14000/30900 14500**/32000** 17000***/37500***	10KM/H [5MPH] KG/LBS 15500/34200 16000/35300 16500/36400 17000/37500 18000/37900 18500***/40800** 21200***/46750***
1230/27000 1230/20000 13200/25100 13000/30000 14500/30000 17000 737300	15500/54200 10000/55500 10500/55500 10500/55700 10500 /40000 21200 /40050
	Articulated Dump Truck
Size Pattern Star TRA Rim Wighth Spacing Approximate Inflated Dimensions Loaded Dimensions Tread Depth Performance Capability Tube	50KM/H KPa/PSI 400/58 425/62 450/65 475/69 500/73 525/76
Size Pattern Rating Code Width Spacing Overall Width Overall Diameter Static Load Radius (TKPH)	(30MPH) KG/LBS 9500/20900 9750/21500 10300/22700 10600/23400 11200/24700 11500**/25400**
<u>★★</u> L-3	Size Pattern Star TRA Rim Min.Dual Spacing Spa
26.5R25 TB516 ★★ E-3 22.00/3.0 26.5 673 68.9 1750 30.5 775 44.1 35.0 165 225 280 TL	Size Pattern Rating Code Width &Flange Overall Width Overall Diameter Static Load Radius ClkPH)
★★RF	in mm in mm in mm 32nds mm T1 T2A T2 T3 TT TL
Loader and Dozer	26.5R25 TL538S+
10KM/H KPa/PSI 400/58 425/62 450/65 475/69 500/73 525/76 550/80 575/83 600/87 625/91 650/94	*Data to be input soon
(5MPH) KG/LBS 12850/28300 13200/29100 14000/30900 14500/32000 15000*/33100* 15500/34200 16000/35300 16500/36400 17000/37500 18000/39700 18500**/40800**	Loader and Dozer
	KPa/PSI 400/58 425/62 450/65 475/69 500/73 525/76 550/80 575/83 600/87 625/91 650/94
Articulated Dump Truck	10KM/H 5MPH) KG/LBS 12850/28300 13200/29100 14000/30900 14500/32000 15000*/33100* 15500/34200 16000/35300 16500/36400 17000/37500 18000/39700 18500**/40800***
50KM/H KPa/PSI 400/58 425/62 450/65 475/69 500/73 525/76	13207/20300 13207/20300 13007/3000 13007/3000 13007/3000 10007/3000 10007/3000 10007/3000 10007/3000 10007/3000
(30MPH) KG/LBS 9500/20900 9750/21500 10300/22700 10600/23400 11200/24700 11500**/25400**	
	Approximate Loaded Dimensions Dimensions Tread Depth Performance Capability Tube
Industrial and Port	Size Pattern Star Rating Code Rating Code Rating Spacing Inflated Dimensions Overall Width Spacing Overall Width Overall Diameter Static Load Radius Static Radius Ra
10KM/H KPa/PSI 800/116 800/116	in mm in mm in mm 32nds mm T1 T2A T2 T3 TT TL
(5MPH) KG/LBS 19100**RF/42110**RF 21200***/46750***	
	26.5R25 TL559S+
Size Pattern Star Rating Code Rim Width Code Spacing Overall Width Spacing Overall Width Overall Diameter Static Load Radius Static Radius Radiu	London and Donne
Rating Code &Flange in mm in mm in mm 32nds mm T1 T2A T2 T3 TT TL	Loader and Dozer
	10KM/H KPa/PSI 525/76 550/80 575/83 600/87 625/91 650/94 800/116 5MPH) KG/LPS 1550/4200 1550/400 1550/4200 1550/4200 1550/4200 1550/4200 1550/4200 1550/4200
26.5R25 TL559 ★★★ IND-3 22.00/3.0 26.5 673 68.9 1750 44.1 35.0 TL	KG/LBS 15500/34200 16000/35300 16500/36400 17000/37500 18000/39700 18500**/40800** 21200***/46750***
Industrial and Port	Underground Mining
10KM/H KPa/PSI 800/116	
(5MPH) KG/LBS 21200***/46750***	10KM/H (5MPH) KPa/PSI 525/76 550/80 575/83 600/87 625/91 650/94 800/116 (5MPH) KP4/PSI 1550/24/200 155
	KG/LBS 15500/34200 16000/35300 16500/36400 17000/37500 18000/39700 18500**/40800** 21200***/46750***
Size Pattern Star TRA Width Spacing Approximate Inflated Dimensions Dimensions Dimensions (TKPH) Approximate Loaded Dimensions Dimensions (TKPH) Tread Depth (TKPH)	
Size Pattern Rating Code Width Spacing Overall Width Overall Diameter Static Load Radius (TKPH)	Stor TDA Rim Min.Dual Approximate Loaded Dimensions Dimensions Tread Depth Performance Capability Tube
in mm in mm in mm 32nds mm T1 T2A T2 T3 TT TL	Size Pattern Star Rating Code Ration Code
26.5R25 TB598 ★★ L-3	in mm in mm in mm 32nds mm T1 T2A T2 T3 TT TL
20.3h25 16596	
	26.5R25 TSMS+
Loader and Dozer	20.5h25 15m5+
10KM/H KPa/PSI 525/76 550/80 575/83 600/87 625/91 650/94	Hadarassad Missian
(5MPH) KG/LBS 15500/34200 16000/35300 16500/36400 17000/37500 18000/39700 18500**/40800**	Underground Mining
	10KM/H KPa/PSI 525/76 550/80 575/83 600/87 625/91 650/94 800/116

KG/LBS 15500/34200 16000/35300 16500/36400 17000/37500 18000/39700 18500**/40800** 21200***/46750***

Size	Pattern	Star Rating	TRA Code	Ri Wid &Fla	m dth ange	Min.l Spa	Dual cing	Ove	Appro Inflated D		ite nsions erall Diamet	er s	Load Dimens Static Load	ions	Tread	Depth	Perf	orman (Tk	ce Capa (PH)	ability		ube
						in	mm	in	mm	in	n mm		in	mm	32nds	mm	T1	T2A	T2	Т3	TT	TL
29.5R25	TB516	* **	L-3	25.00	0/3.5			29.5	749	73	.8 1874		32.6	829	47.9	38.0				200		TL
		**RF	E-3 IND-3														180	-	230	290		
								Loadei	and Doz	er												
10KM/H	KPa/PSI	400/58	425/	62	450/	65	475/6	59	500/73		525/76		550/80		575/83	60	00/87	6	25/91		650/9	94
(5MPH)	KG/LBS	15500/34200	16000/3	35300	17000/3	37500	17500/3	8600	18000*/3970	0*	19000/4190	00 1	19500/430	00 20	000/4410	2060	0/45400	212	00/4670	0 224	00**/4	9400°
Articulated Dump Truck																						
50KM/H	KPa/PSI	400/58	425/	62	450/	65	475/6	59	500/73		525/76											
(30MPH)	KG/LBS	11500/25400	11800/	26000	12500/2	27600	12850/2	8300	13600/3000	0	14000**/309	900**										
	_	<u>'</u>	<u>'</u>																			
	_						li li	ndustr	ial and Po	ort												
10KM/H	KPa/PSI	800/11	6																			
(5MPH)	KG/LBS	24650**RF/54	200**RF																			
Size	Pattern	Star Rating	ŢŖĄ	Ri	m dth	Min.l Space	Dual cing		Appro Inflated D				Load Dimens	ions	Tread	Depth	Perfe	orman (Tr	ce Capa (PH)	ability	Т	ube
5120	T determ	Rating	Code	&Fla	dth ange	in	mm	Ove in	erall Width	Ov ir	erall Diamet		Static Load	Radius mm	32nds	mm		T2A	T2	Т3		ТІ
									1		.				Janus		1	IZA	12	13	100	1
26.5R25	TL538S+	**	L-4	22.00	0/3.0													_				TL
								Load <u>e</u> i	and Doz	er_												
	KPa/PSI	400/58	425/	62	450/	65	475/6	- 1	500/73		525/76		550/80		575/83	60	0/87	6	25/91		650/9	94
10KM/H 5MPH)	KG/LBS	12850/28300	13200/		14000/3		14500/3		15000*/3310	0*	15500/3420	00 1	16000/353	- -	00/36400	1700	0/37500	-	00/3970	0 185	00**/4	เกลกก
	KG/LBS	12850/28300	13200/	29100	14000/3	30900	14500/3	2000	15000*/3310	υ*	15500/3420	ון טנ	16000/353	00 165	00/36400	17000	J/3/500	1800	10/39/0	U 185	UU**/4	+

Size	Pattern	Star Rating	TRA Code	Rim Width &Flange		n.Dual pacing		Approxi Inflated Dir		ons I Diameter	Loa Dimer Static Loa	ded nsions ad Radius	Tread (Depth	Perfo	rmano (TK	e Capal PH)	bility	Tube
					in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT TL
29.5R25	TB598	**	L-3 E-3/L-3	25.00/3.5	5		29.5	749	73.8	1874			51.7	41.0					TL
			New application																
		1	ı	1		l	_oader	and Doze	7										
10KM/H (5MPH)	KPa/PSI	525/76	550/80	_	5/83	600/87		625/91		650/94				_		_		_	
(SMFH)	KG/LBS	19000/41900	19500/430	20000	0/44100	20600/4540	00 212	200/46700	22400	0**/49400**									
						Arti	culated	d Dump Tr	uck										
50KM/H	KPa/PSI	400/58	3 42	5/62	450/65	475/0	69	500/73	_	525/76									
(30MPH)	KG/LBS	11500/25	400 11800	0/26000	12500/2760	0 12850/2	28300 1	13600/30000	1400	00**/30900*	*								
6 :	_	_Star	TRA	Rim Width	Mi	n.Dual pacing	_	Approxi Inflated Dir	mate nensio	ns	Loa Dimer	ded sions	Tread [Depth	Perfo	rmano	e Capal PH)	bility	Tube
Size	Pattern	Rating	TRA Code	&Flange		mm	Over in	all Width	Overal in	l Diameter mm	Static Loa	nd Radius mm	32nds	mm		T2A	T2	T3	TT TL
		1	-		1				-						1 1			-	'
29.5R25	TB598S	**	L-4 E-4	25.00/3.5	5		29.9	760	73.6	1870	33.7	856	71.8	57.0	195		235	290	TL
							nader	and Doze											
	KPa/PSI	525/76	550/8	0 57	75/83	600/87	625	1	650/9	4									
10KM/H (5MPH)	KG/LBS	19000/4190				0600/45400	-												
RO/LBS 1900/41900 1950/45000 2000/44100 2000/45400 2120/46700 22400***/45400***																			
	Articulated Dump Truck																		
50KM/H (30MPH)	KPa/PSI	400/58	425/6		450/65	475/6		500/73	-	525/76	_								
A CONTRACTOR AND	KG/LBS	11500/2540	0 11800/2	6000 12	500/27600	12850/28	8300 1	3600/30000	1400	00**/30900*	*								
			I					Approvi	mate		Loa	ded							
Size	Pattern	Star Rating	TRA Code	Rim Width	Sp	n.Dual pacing		Approxi Inflated Dir		l Diameter	Dimer Static Loa	nsions	Tread I	Depth	Perfo	rmanc (TK	e Capal PH)	bility	Tube
				&Flange	in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	тт ть
		***	L-4																
29.5R25	TL578S	****	SH-4	25.00/3.	5		29.9	760	73.6	1870			75.6	60.0					TL
		/	E-4/L-4																
	KPa/PSI	800/1	16				_oader	and Doze											
10KM/H (5MPH)	KG/LBS	25750***/5																	
	1, 200	1																	
		ı				Ur	ndergro	ound Mini	ng										
40KM/H (25MPH)	KPa/PSI	800/11				Uı	ndergro	ound Mini	ng										
40KM/H (25MPH)	KPa/PSI KG/LBS	800/11				Ur	ndergro	ound Mini	ng										
						Uı													
		23000****/50	700****	Rim		Ui n.Dual pacing		Approxi Inflated Dir	mate nensio		Loa Dimer	nsions	Tread I	Depth	Perfo	rmanc (TK	e Capal	bility	Tube
(25MPH)	KG/LBS	23000****/50		Rim Width &Flange					mate nensio	ons 1 Diameter mm	Loa Dimer Static Loa	nsions	Tread I	Depth mm	Perfor	rmanc (TK	e Capal PH)	bility	Tube
(25MPH)	KG/LBS	23000****/50	700****	Rim Width &Flange	e	n.Dual acing	Over	Approx Inflated Dir	mate nensio Overal	l Diameter	Dimer Static Loa	nsions ad Radius			l ——.				
(25MPH)	KG/LBS	23000****/50	700****	Rim Width &Flange	e in	n.Dual acing	Over	Approx Inflated Dir	mate nensio Overal	l Diameter	Dimer Static Loa	nsions ad Radius			l ——.				
(25MPH) Size	KG/LBS	23000****/50	TRA Code	&Flange	e in	n.Dual aacing mm	Over in 29.5	Approx Inflated Dir all Width mm	mate nensio Overal in 75.6	l Diameter mm	Dimer Static Los in	nsions ad Radius mm	32nds	mm	l ——.				тт ть
(25MPH) Size 29.5R25	KG/LBS	23000****/50	TRA Code	25.00/3.5	e in	n.Dual aacing mm	Over in 29.5	Approxi Inflated Dir all Width mm	mate nensio Overal in 75.6	l Diameter mm	Dimer Static Los in	mm 807	32nds	mm 94.0	l ——.	T2A		Т3	тт ть
(25MPH) Size	Pattern TL538S+	23000****/50	TRA Code	25.00/3.5	in in	n.Dual lacing mm	0ver in 29.5 _oader	Approxinitated Dirall Width mm 749	mate nensio	Mm 1921	Dimer Static Los in 31.8	ad Radius mm 807	32nds 118.4	94.0	T1	T2A 6.	T2	Т3	TL TL

Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing	01	Appro Inflated D verall Width		ns Diameter	Loade Dimens Static Load	ions	Tread I	Depth	Perfo	rmano (TK	e Capa PH)	bility	Tu	be
					in m	m in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT	TL
29.5R25	TL559S+ -	**	L-5	25.00/3.5		29.	.5 749	75.6	1921	31.8	807	124.7	99.0					1	ı
						Loade	er and Doz	er											
10KM/H	KPa/PSI	525/76	550/80	575/8	3 6	00/87	625/91		650/94		800/116	5							
(5MPH)	KG/LBS	19000/4190	0 19500/430	00 20000/44	1100 2060	00/45400	21200/4670	0 224	00**/49400	** 2575	0***/567	'80***							
						Underg	round Min	ina											
401614/11	KPa/PSI	525/76	550/80	575/8	3 6	00/87	625/91		650/94		800/116	5							
10KM/H (5MPH)	KG/LBS	19000/4190	0 19500/430	00 20000/44	1100 2060	00/45400	21200/4670	0 224	100**/49400	0** 2575	0***/567	780***							_
Size	Pattern	Star TRA Rim Width Sp Rating Code &Flange					Appro Inflated D verall Width		ns Diameter	Loade Dimens Static Load	ions	Tread I	Depth	Perfo	rmano (TK	e Capa PH)	bility	Tu	be
					in m	m in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT	Т
600/65R25	TB598	**	L-3	19.50/2.5		23.	.9 606	55.7	1415	24.6	625	42.8	34.0					1	L
			E-3/L-3 New application																
						Loade	er and Doze	er											
10KM/H	KPa/PSI	500/73	525/76	550/80	575	/83	600/87	625	5/91										
(5MPH)	KG/LBS	10300/22700	0 10600/23400	10900/240	00 11500/	25400 1	1800/26000	12150**	/26800**										_
					ı	Articulat	ed Dump 1	ruck											
																			_
50KM/H	KPa/PSI	425/62																	
50KM/H (30MPH)	KPa/PSI KG/LBS	425/62 7500**/165																	_
				Rim Width &Flance	Min.Dual Spacing		Appro Inflated D verall Width		ns Diameter	Loade Dimens Static Load	ions	Tread I	Depth	Perfo	rmano (TK	e Capa PH)	ability	Tu	be
(30MPH)	KG/LBS	7500**/165	500**	Rim Width &Flange	Min.Dual Spacing		verall Width			Dimens	ions	Tread I	Depth mm	Perfo	rmano (TK	e Capa PH)	ability T3	Tu	
(30MPH)	KG/LBS	7500**/165	TRA Code	Rim Width &Flange	Spacing		verall Width mm	Overall	Diameter	Dimens Static Load	Radius							TT	be T
(30MPH)	KG/LBS	7500**/165	TRA Code	&Flange	Spacing	m in	verall Width mm	Overall in	Diameter mm	Dimens Static Load	Radius	32nds	mm					TT	Т
(30MPH)	KG/LBS	7500**/165	TRA Code	&Flange	Spacing	m in 25.	werall Width mm	overall in 58.3	Diameter mm	Dimens Static Load	Radius	32nds	mm					TT	т
(30MPH)	KG/LBS	7500**/165	TRA Code	&Flange	Spacing	25.	verall Width mm	Overall in 58.3	Diameter mm	Dimens Static Load	Radius	32nds	mm					TT	Т

7500/16500 8000**/17600**

Size	Pattern	Star Rating	TRA Code	R	im dth ange	Min. Spa	.Dual icing		Appro Inflated Derall Width		ions all Diameter	Dime	aded ensions		Depth	Perfo	rmano (TK	e Capa (PH)	ability	Tu	be
				OXF1	ange	in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT	TL
750/65R25	TB598	**	L-3 E-3	24.0	0/3.0			29.7	754	63.4	1611	27.1	689	52.9	42.0	130		190	248	1	ı
							l	Loader	and Doz	er											
10KM/H	KPa/PSI	500/73	525	/76	550,	/80	575/8	33	600/87		625/91										
(5MPH)	KG/LBS	15500/3420	16000	35300	16500/	36400	17000/3	7500	17500/3860	00 18	3500**/4080)**									
Articulated Dump Truck																					
50KM/H	KPa/PSI	350/51	375	/54	400/58 425/62																
(30MPH)	KG/LBS	9250/2040	0 9750/	21500	10000/	22700	10600**/	23400**													
Size	e Pattern Star TRA Rim Spacing Rating Code &Flange							Ove	Appro Inflated Derall Width		ions all Diameter		aded ensions oad Radius		Depth	Perfo	rmano (TK	ce Capa (PH)	ability	Tu	be
						in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT	TL
750/65R25	TB5985	**	E-4	24.0	0/3.0			29.7	754	65.6	1666			66.8	53	112		163	213	1	ı.
											1										_
							Arti	iculate	d Dump	Truck											
50KM/H	KPa/PSI	350/51	375	/54	400,	/58	425	/62													
(30MPH)	KG/LBS	9250/2040	0 9750/	21500	10000/	22700	10600**/	23400**													

29"

Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Min.l Space	Dual ing mm	Overall in		ximate imensio Overal	ns I Diameter mm	Loa Dimer Static Loa	nded nsions ad Radius mm	Tread 32nds	Depth mm	Performa (1		bility T3	Tube	e TL
29.5R29	TB516	* ** ** ** **RF	L-3 E-3 IND-3	25.00/3.5			29.5	749	77.8	1975	34.5	876.0	47.9	38.0	200	252	330	TL	

					Load	er and Dozer						
10KM/H	KPa/PSI	400/58	425/62	450/65	475/69	500/73	525/76	550/80	575/83	600/87	625/91	650/94
(5MPH)	KG/LBS	16500/36400	17000/37500	18000/39700	18500/40800	19500*/43000*	20000/44100	20600/45400	21200/46700	22400/49400	23000/50700	23600**/52000**

Scraper												
50KM/H	KPa/PSI	400/58	425/62	450/65	475/69	500/73	525/76					
50KM/H (30MPH)	KG/LBS	12150/26800	12500/27600	13200/29100	13600/30000	14500/32000	15000**/33100**					

Industrial and Port

10KM/H	KPa/PSI	800/116
(5MPH)	KG/LBS	25960**RF/57100**RF

Sizo	Pattern	Star Rating	TRA Code	Rim Width	Min.l Space		In	Appro	ximate imensio		Dime	ded nsions	Tread	Depth	Performan (Th	ce Capa	bility	Tube
Size	Pattern	Rating	Code	&Flange	in	mm	Overall in	Width mm	Overal in	l Diameter mm	Static Lo	ad Radius mm	32nds	mm	T1 T2A	T2	T3	TT TL
29.5R29	TL578S	*** **** ****	L-4 SH-4 E-4/L-4	25.00/3.5			30.4	771	78.1	1985			73.0	58.0				π

			Underground Mining - LHD
10KM/H	KPa/PSI	800/116	
10KM/H (5MPH)	VC/LDC	27250***/60070***	

			Underground Mining - UGT
40KM/H	KPa/PSI	800/116	
40KM/H (25MPH)	KG/LBS	24300****/53580****	

Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing	Approximate Inflated Dimensions Overall Width Overall Diameter	Loaded Dimensions Static Load Radius	Tread Depth	Performance Capability (TKPH)	Tube
					in mm	in mm in mm	in mm	32nds mm	T1 T2A T2 T3	TT TL
29.5R29	TSMS+ PRO	***	L-5S	25.00/3.5		31.1 790 79.6 2023		133.5 106.0		π

			Underground Mining
10KM/H	KPa/PSI	800/116	
10KM/H (5MPH)	KG/LBS	27250***/60070***	

															ı					
Size	Pattern	Star Rating	TRA Code	Rim Width	Min Spa	.Dual acing		Approx Inflated Di		ns l Diameter	Dime	nsions ad Radius	Tread	Depth	Perfo	rmano (TK	e Capa PH)	ability	Tu	be
		nating		&Flange	in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT	TL
33.25R29	TL568+	**	E-3	27.00/3.5			33.3	845	82.3	2090			55.4	44.0	310		390	490	Т	L
			·				S	craper												
	KPa/PSI	400/58	425/62	2 45	50/65	475/6		500/73	Т	525/76	T									
50KM/H (30MPH)	KG/LBS	15000/33100	15500/342	_	0/36400	17000/3		17500/38600	1850	00**/40800	·*									
			1	- 1							1									
					l			Approx Inflated Di	imate		Loa	aded								
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange	Spa	.Dual acing		Inflated Di		l Diameter		ad Radius	Tread	Depth	Perfo	rmano (TK	e Capa PH)	ability	Tu	be
				ar tange	in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT	TL
33.25R29	TB598S	**	E-4	27.00/3.5			33.3	845	82.1	2085	36.6	929	80.6	64.0	164		207	260	Т	L
								10 -												
	KPa/PSI	400/58	425/62) / /1	50/65	475/	I	500/73	ruck	525/76	T									
50KM/H (30MPH)	KG/LBS	15000/33100	_		0/36400	17000/3		17500/38600	1850	00**/40800										
	IKO/LIC	13000/33100	100007012	1000	0,50100	1700075	,,500	17500,5000	1.00	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
	l l				Ī			Approx	imate		Lo	aded								
Size	Pattern	Star Rating	TRA Code	Rim Width &Flange		.Dual acing		Approx Inflated Di		l Diameter	Dime	nsions ad Radius	Tread	Depth	Perfo	rmand (TK	e Capa PH)	ability	Tu	be
				artange	in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2	Т3	TT	TL
775/65R29	TB598	** -	L-3 E-3	24.00/3.5			30.4	771	68.7	1745	_		55.4	44.0	195		235	325	Т	L.
							Loade	r and Doze	r											
10KM/H	KPa/PSI	500/73	525/76	55	50/80	575/8	83	600/87		625/91										
(5MPH)	KG/LBS	17500/38600	18500/408	300 1900	0/41900	19500/4	13000	20000/44100	206	500**/45400) **									
						Art	iculate	ed Dump Ti	ruck											
50KM/H	KPa/PSI	350/51	375/54	40	00/58	1	5/62													
(30MPH)	KG/LBS	10900/24000	11500/254	400 1215	0/26800	12850**/	/28300*	*												

Size Pattern Star Rating TRA Code Rim Width &Flange in mm mm n mm n mm Static Load Radius Tread Depth Performance Capability Tube Code Tread Depth Performance Capability Tube	Size Pattern Rating TRA Code Rim Width Starr Rating Flange Min.Dual Spacing in mm In
875/65R29 TB598 ★★ L-3	21.00R33 TB526S ** E-4 15.00/3.0 27.6 701 22.5 572 78.8 2001 36.3 922 65.5 52.0 190 230 295 TL
Loader and Dozer Loader and	SOKM/H SOMPH SOM
SOKM/H SOMPH KPa/PSI 350/51 375/54 400/58 425/62 KG/LBS 13200/29100 14000/30900 14500/32000 15500**/34200**	Rigid Dump Truck 50KM/H (30MPH) KPa/PSI / 750/109 775/112 800/116 KG/LBS 14500/32000 15000/33100 15500***/34200***
Size Pattern Star Rating TRA Code Rim Width 8Flange Min.Dual Spacing in mm mm mm mm mm mm mm	Size Pattern Star Rating Code Rim Width Code Rim Width Flange in mm in mm in mm in mm in mm Star Rating Star Ratin
6/3/05K29 165963 ***/*** E4 27.00/3.5 34.0 6/9 73.8 16/5 73.0 59.0 1L	35/65R33 TL5355+
10KM/H (5MPH) KG/LBS 21800/48100 23000/50700 23600/52000 24300/53600 25000/55100 25750**/56800**	Loader and Dozer Loader and
SOKM/H SOMPH KG/LBS 13200/29100 14000/30900 14500/32000 15500**/34200** 22400***/49390***	Size Pattern Star Rating Code Ring KFlange Min.Dual Spacing Inflated Dimensions Overall Width Overall Diameter in mm in mm in mm Static Load Radius in mm Static Load Radiu
33"	35/65R33 TL5785 *** L-4
Size Pattern Rating Code Rating In mm In mm In mm In mm Star In Tead Depth Performance Capability (TKPH) Size Pattern Rating TRA Code Rating In Table Spacing In mm In	10KM/H KPa/PSI 800/116
18.00R33 TB5265 ★★ E-4 13.00/2.5 23.1 587 19.6 498 73.9 1877 34.7 882 64.3 51.0 160 190 270 TL	40KM/H (25MPH) KG/LBS 29000****/63800****
Rigid Dump Truck 50KM/H [30MPH] KPa/PSI 500/73 525/76 550/80 575/83 600/87 625/91 650/94 675/98 700/102 725/105 KG/LBS 8500/18700 8750/19300 9000/19800 9250/20400 9750/21500 10000/22000 10300/22700 10600/23400 10900**/24000** 11200/24700	Size Pattern Star Rating Code Rim & Flange Code Spacing In mm In mm In mm In mm Static Load Radius In the later Code Spacing In mm I
Rigid Dump Truck 50KM/H [30MPH] KPa/PSI KG/LBS 750/109 775/112 800/116 KG/LBS 11500/25400 11800/26000 12150***/26800***	35/65R33 TSMS+PRO *** L-55 28.00/3.5 35.0 889 81.8 2077 124.7 99.0 TL Underground Mining KPa/PS1 800/116
Size Pattern Star Rating Code Rating Flange Inflated Dimensions Static Load Radius Inflated Dimensions Overall Diameter In Implicated Dimensions Inflated Dimensions Static Load Radius Inflated Dimensions Inflated Dimensions Inflated Dimensions Static Load Radius Inflated Dimensions Inf	10KM/H (5MPH) KG/LBS 32500***/71500***
18.00R33 TB5665 ★★ E-4 13.00/2.5 23.1 587 19.6 498 73.9 1877 34.1 865 66.8 53.0	

525/76

9000/19800 9250/20400

9750/21500 10000/22000 10300/22700

10600/23400 10900**/24000**

8500/18700 8750/19300

35																		
Size	Pattern	Star Rating	TRA Code	Rir Wid &Flar	n th nge	Min.Du Spacir	ial ig –	Aj Inflat Overall Wid	oproxime ed Dime	ate nsions /erall Diame		Loaded imension ic Load Rad	_	d Depth	Perfor	mance Ca (TKPH)	pability	Tube
						in	mm	in n	nm i	n mm	n i	n mı	m 32nd	s mm	T1	T2A T2	Т3	TT TI
21.00R35	TB526S	**	E-4	15.00	/3.0	27.6	701	22.5 5	72 80	0.8 205	2 36	i.8 93	4 75.6	60.0	195	220 250	299	TL
							Rig	id Dump	Truck									
50KM/H	KPa/PSI	500/73	52	25/76	550/80)	575/83	600	/87	625/91		650/94	67	5/98	700)/102		
(30MPH)	KG/LBS	11200/2470	0 1150	0/25400	11800/26	000 1	2500/2760	0 12850/	28300	13200/291	00 13	500/30000	1400	0/30900	14500**	*/32000**		
C:	D-M	Star	TRA	Rir	ո	Min.Du Spacir	ial _	A _l Inflat	pproxim ed Dime	ate nsions	D	Loaded imension	s_ Trea	d Depth	Perfor	mance Ca (TKPH)	pability	Tube
Size	Pattern	Rating	TRA Code	&Fla	nge _	in	mm -	Overall Wid	- i-	rerall Diame	_ _	ic Load Rad	1000000	s mm			T2C T3	тт ті
	1 1			1			1		1	1			.	- 1				
24.00R35	TB526S	**	E-4	17.00	/3.5	31.3	795	25.7 6	553 8	5.6 217	5 3	8.5 97	7 81.9	65.0	214 2	50 295	310 360	TL
							Rig	id Dump	Truck									
50KM/H	KPa/PSI	500/73	3	525/7	6	550/80)	575/83	6	500/87	62	5/91	650/9	4	675/	98	70	00/102
(30MPH)	KG/LBS	14000/30	900	14500/3	2000 1	15500/34	200 16	5000/35300	165	00/36400	17000	/37500	17500/3	3600	18000/3	9700	18500	**/40800**
							Rig	id Dump	Truck									
50KM/H	KPa/PSI	725/105	5	750/10	19	775/1		800/11										
(30MPH)	KG/LBS	19000/419	900	19000/41	900	19500/4	3000	20000***/44	100***									
		Star	TRA	Rin	n	Min.Du	ial	A _l Inflat	oproxim ed Dime	ate nsions	D	Loaded imension	s Trea	d Depth	Perfor	mance Ca (TKPH)	pability	Tube
Size	Pattern	Rating	Code	Wid &Fla	th nge	Spacir	-	Overall Wid	1	erall Diame		ic Load Rac	lius	1	.		T2C T3	тт ті
	1 1					in	mm	in n	nm i	n mm	' '	n mı	m 32nd	s mm	111 11	2A T2	120 13	11 11
24.00R35	TB577A	***	E-4	17.00	/3.5	31.3	795	25.7	53 8	5.6 217	5 3	8.4 97	6 71.8	57.0	319 3	51 407	423 478	TL
							Rig	id Dump	Truck									
50KM/H	KPa/PSI	500/73		525/76	550/	80	575/83	60	0/87	625/91		650/94	675	/98	700/1	02	800/	116
(30MPH)	KG/LBS	14000/309	900 14	500/32000	15500/3	34200	16000/353	00 16500)/36400	17000/375	500 17	500/38600	18000/	39700	18500**/4	0800**	20000***/	44100***
				ĺ					an reside -	ato.		المعادما						
Size	Pattern	Star Rating	TRA Code	Rir Wid	n th	Min.Du Spacir	ial ng –	Inflat Overall Wid	oproximed Dime	ate nsions /erall Diame		Loaded imension ic Load Rac		d Depth	Perfor	mance Ca (TKPH)	pability	Tube
		Rudilly	Oue	&Flai	nge	in	mm -			n mm		n mı		s mm	T1 T	2A T2	T2C T3	TT TI

625/91

675/98

575/83

600/87

4	9"																				
Size	Pattern	Star Rating	TRA Code	Rim Widt &Flan	ige	cing			Overall	Diameter	Dimer Static Loa		1					nce Cap KPH)			Tube
27.00R49	TB526S	**	E-4	19.50/-	4.0 35.1	892	in 29.0) 737 1	in	mm 2702	48.4	mm 1230.2	93.2	mm 74.0	386	397	T2B 422	T2C 505	T2D 561	680	TL
27.00143	103203			15.50/-	4.0 33.1	0,2	25.0				40.4	1250.2	75.2	7-1.0	300	337	722	303	301	000	"-
								Rigid	Dum	p Truck											
50KM/H		Pa/PSI	500/73	3	525/76	550/80)	575/83	6	500/87	625/	91	650/9	4	675	5/98	_	700/10	2		
(30MPH)	К	G/LBS	20600/45	400 2	21800/48100	22400/49	400	23000/50700	236	00/52000	25000/5	55100	25750/56	800	26500/	/58400	272	250**/60	000**		
			, ,										,								
Size	Pattern	Star Rating	TRA Code	Rim Widt &Flan	Min. Spa	Dual cing	Ove	Approxing Inflated Dimerall Width	ensio	ns Diameter		ded nsions ad Radius	Tread	Depth		Perf	ormar (T	ice Cap KPH)	ability		Tube
					in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2B	T2C	T2D	Т3	TT TL
27.00R49	TB526S PRO	**	E-4	19.50/-	4.0 35.1	892	29.0	737 1	06.4	2702	48.4	1230.2	93.2	74.0	386*	1 1	422*	505*	561*	680*	TL
								Rigid	l Dum	p Truck											
50KM/H	К	Pa/PSI	500/73	3	525/76	550/80		575/83	6	500/87	625/	91	650/9	4	675	5/98		700/10	2		
(30MPH)		G/LBS	20600/45	400 2	21800/48100	22400/49	400	23000/50700	236	00/52000	25000/5	55100	25750/56	800	26500/	/58400	272	250**/60	000**		
Size	Pattern	Star Rating	TRA Code	Rim Widt	n Min. Spa	Dual cing		Approxin Inflated Dim		ns I Diameter		ded nsions ad Radius	Tread	Depth		Perf	ormar (T	nce Cap KPH)	ability		Tube
				&Flan	in in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2B	T2C	T2D	Т3	TT TL
27.00R49	TB599A	**	E-4	19.50/-	4.0 35.1	892	29.0	737 1	106.4	2702	48.4	1230.2	93.2	74.0	410	421	448	536	596	722	TL
					•			Rigio	Dur	np Truck											
	KI	Pa/PSI	500/73	.	525/76	550/80	,	575/83	1	500/87	625/	91	650/9	4	675	5/98		700/10	2		
50KM/H (30MPH)		_,	500//5		-23,,0	333/00		3,3,03	_ `	,0,	023/		050/5		5/5	, , , ,		. 00, 10	-		

800/116

5	1'	,																						
Size	Patte	rn	Star Rating	TRA Code	Rin Wid &Flai	m lth	Min. Spa	Dual cing	Ov	A Inflat	pproxin ted Dim		ns Diameter	Dime	ded nsions ad Radius	Tread	Depth		Perfor	mance Ca (TKPH)	pability		Т	ube
					w	90	in	mm	in		mm	in	mm	in	mm	32nds	mm	T1	T2A	T2C	T2D	Т3	TT	TL
33.00R51	TB599	PA	**	E-4	24.00,	/5.0	42.3	1074	35.2	2 8	394 1	20.5	3061	54.3	1379.9	104.6	83.0	485	587	622	690	804		TL
											Rigid	Dum	p Truck											
50KM/H		KPa	a/PSI	500/73	3	525/	76	550/8	80	575	5/83	6	500/87	625/	91	650/9	4	675	/98	700/	102			
(30MPH		KG	/LBS	30000/66	000	30750/6	58000	32500/7	1500	33500	/74000	345	00/76000	35500/7	78500	36500/80	500	37500.	82500	38750**/	85500**			
Size	Patte	rn	Star Rating	TRA Code	Rin Wid	lth	Min. Spa	Dual cing		A Inflat	pproxin ted Dim		ns Diameter	Dime	ded nsions ad Radius	Tread	Depth		Perfor	mance Ca (TKPH)	apability		т	ube
			.tating	5545	&Flai	nge	in	mm	in		mm	in	mm	in	mm	32nds	mm	T1	T2A	T2C	T2D	Т3	TT	TL
																		_	*	:Estimated	Data			
33.00R51	TB599A F	PLUS	**	E-4	24.00,	/5.0	42.3	1074	35.2	2 8	394 1	20.5	3061	54.3	1379.9	104.6	83.0	485*	587*	622*	690*	804*		TL
											Rigid	Dum	p Truck											
50KM/H		KPa	a/PSI	500/73	3	525/	76	550/8	80	575	5/83	6	600/87	625/	91	650/9	4	675	/98	700/	102			
(30MPH		KG	/LBS	30000/66	000	30750/6	58000	32500/7	1500	33500	/74000	345	00/76000	35500/7	78500	36500/80	500	37500	82500	38750**/	85500**			
																				•	'			

							AND CONTRACT OF STREET		Autoria de Manago							500000000000000000000000000000000000000					
	5	7"																			
	Size	Pattern	Star Rating	TRA Code	Rim Width &Flang	Min. Spad	Dual cing —	0ve in	Approxing Inflated Dimerall Width	ensio	ns I Diameter	Loa Dimer Static Loa	ided nsions ad Radiu mm	Tread	Depth		Perfor	mance Ca (TKPH)	apability	Т3	Tube
-			1	1 1	27.00/6				1 1							1		1	1		
	37.00R57	TB599	**	E-4	29.00/6		1217	40.0	1016 1	35.4	3438	62.0	1575.	2 124.7	99.0	550	594	713	766	880	TL
									Rigid	Dun	np Truck										
	50KM/H		Pa/PSI	500/73		525/76	550/80		575/83		600/87	625/	91	650/9	4	675	/98	700	/102		
	(30MPH)	К	G/LBS	40000/880	000 41	1250/91000	43750/9650	00	45000/99000	462	50/102000	47500/1	04500	48750/10	7500	50000/	10000	51500**/	113500**		
	Size	Pattern	Star Rating	TRA Code	Rim Width &Flang	Min. Spa	Dual cing —	Ove	Approxin Inflated Dimerall Width		ns l Diameter	Loa Dimei Static Los	ided nsions ad Radiu	Tread	Depth		Perfor	mance Ca (TKPH)	apability		Tube
						in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2C	T2D	Т3	TT TL
	40.00R57	TB599	**	E-4	29.00/6 32.00/6		1311	43.2	1097 1	41.5	3594	62.4	1585.9	9 124.7	99.0	635	686	806	873	1016	TL
									Rigid	Dun	np Truck										
	50KM/H	К	Pa/PSI	500/73		525/76	550/80		575/83		500/87	625/	91	650/9	4	675	/98	700)/102		
	(30MPH)	К	G/LBS	46250/102	000 48	3750/107500	50000/1100	00	51500/113500	5300	00/117000	54500/1	20000	56000/12	3500	58000/	128000	60000**	/132500**		
						ı															
	Size	Pattern	Star Rating	TRA Code	Rim Width &Flang	h Min. Spa	Dual cing	Ove	Approxing Inflated Dimerall Width		ns I Diameter		ided nsions ad Radiu	Tread	Depth		Perfor	mance Ca (TKPH)	apability		Tube
						in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2C	T2D	Т3	TT TL
	40.00R57	TB599A PRO	**	E-4 -	29.00/6 32.00/6		1311	43.2	1097 1	41.5	3594			122.2	97.0	635*	686*	806*	873*	1016*	TL
									Rigid	Dum	np Truck										
	50KM/H	К	Pa/PSI	500/73		525/76	550/80		575/83		600/87	625/	91	650/9	4	675	/98	700)/102		
	(30MPH)	К	G/LBS	46250/102	000 48	3750/107500	50000/1100	00	51500/113500	5300	00/117000	54500/1	20000	56000/12	3500	58000/	128000	60000**	/132500**		

Size	Pattern	Star Rating	TRA Code	Rim Width	Min. Spa	.Dual cing		Appro Inflated E		ns I Diameter	Dime	aded Insions		Depth		Perfor	mance C (TKPH)	apability		Tube
				&Flange	in	mm	in	1	in	mm	in	mm	32nds	mm	T1	T2A	T2C	T2D	Т3	TT TL
46/90R57	TB599A	**	E-4	29.00/6.0 32.00/6.0	55.1	1400	46.0	0 1168	141.5	3594	62.1	1576.9	124.7	99.0	750	810	953	1032	1200	TL
								Ri	gid Dun	np Truck										
50KM/H	K	Pa/PSI	550/80	57	75/83	600/8	37	625/91		650/94	675,	/98	700/	/102						
(30MPH)	К	G/LBS	53000/117	7000 54500	0/120000	56000/12	23500	58000/1280	00 600	00/132500	61500/1	135500	63000**/	139000*	*					
		6.		Rim	Min	.Dual		Appro Inflated D	ximate Iimensio	ns	Loa Dime	aded nsions	Tread	Depth		Perfor	mance C	apability		Tube
Size	Pattern	Star Rating	TRA Code	Width &Flange		1		verall Width	Overal	l Diameter	Static Lo	ad Radius								
					in	mm	in	mm	in	mm	in	mm	32nds	mm	T1	T2A	T2C	T2D	Т3	TT TL
50/80R57	TB599A	**	E-4	32.00/6.0 29.00/6.0	56.1	1426	48.	0 1220	142.3	3615	62.6	1591.3	115.9	92.0	770	830	975	1050	1250	TL
								Ri	gid Dun	np Truck										
50KM/H	К	Pa/PSI	500/73	52	25/76	550/8	30	575/83		600/87		625/91		650/94		675/	98	700	0/102	
(30MPH)		G/LBS	57000/125	5500 59000	0/130000	61000/13	34500	63000/1390	00 6	55000/1435	67	000/1475	500 69	000/152	000	71000/1	56500	73000**	/161000**	•
6	3"																			
U	<u> </u>																			
Size	Pa	nttern	Star Rating	TRA Code	Ri Wi	im dth	Min. Spa	.Dual icing –	Inf Overall	Approxii lated Dim Width	nate ensions Overall Dia	ameter	Load Dimens	sions	Tread	Depth	Perforn	nance Cal (TKPH)	pability	Tube
					Q F L	inge	in	mm	in	mm	in	mm	in	mm	32nds	mm	T1 T2	A T2C	T2D T3	TT TL
53/80R63	TE	3599A	**	E-4		0/5.0	64.4	1637	53	1346	48.8	3780	65	1650.6	124.7	99	817 88	2 1037	1123 1307	TL
								Ric	gid D <u>un</u>	np Truck										
50KM/H	К	Pa/PSI	475	5/69	500/7	73	525	5/76	550/80		575/83		600/87		625/91	1	650/9	94		
(30MPH)		G/LBS	61500/	/135500	65000/14	13500	67000/	147500 6	9000/152	000 710	000/15650	0 73	000/1610	00 7	5000/165	5500	77500/1	71000		
								Ric	aid Dup	np Truck										
EUKW/U	к	Pa/PSI	675/9	98	70	0/102			,.a <i>5</i> a i i	.p 11 a c 10										

KG/LBS 80000/176500

82500**/182000**

Triangle BIAS Tire

20"

Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing -	Overa	Appro Inflated I	oximate Dimensions	Diameter	Loaded Dimensions Static Load Radius	Tread Depth	Tube
				a	in mm	in	mm	in	mm	in mm	32nds mm	TT TL
11.00-20	C-1	16PR	C-1	8.0		11.4	290	42.5	1080		20.2 16.0	тт

Compactor

10KM/H	KPa/PSI	725/105
(5MPH)	KG/LBS	5450(16PR)/12000(16PR

Size		Plv	TRA	Rim	Min.Dual Spacing		Appro Inflated D	ximate limensions	Loaded Dimensions	Tread Depth	Tube
Size	Pattern	Rating	Code	Rim Width &Flange	Spacing	Overal	l Width	Overall Diameter	Static Load Radius		
					in mm	in	mm	in mm	in mm	32nds mm	TT TL
13/80-20	C-1	16PR	C-1	8.5		12.6	320	41.7 1060		20.2 16.0	ТТ

Compacto

10KM/H	KPa/PSI	800/116
(5MPH)	KG/LBS	5450(16PR)/12000(16PR)

Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing	Overa	Appro Inflated D	ximate imensions	Diameter	Dimer	ded nsions ad Radius		Depth	Tube
				artange	in mm	in	mm	in	mm	in	mm	32nds	mm	TT TL
16/70-20	TL612	10PR 12PR 14PR	L-3	13(SDC)		16	410	42.3	1075			31.5	25.0	ТТ

	Loader and Dozer												
10KM/H	KPa/PSI	325/47	375/54	450/65									
(5MPH)	KG/LBS	4250(10PR)/9370(10PR)	4625(12PR)/10200(12PR)	5150(14PR)/11350(14PR)									

Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.I Spac		Overal	Appro Inflated D	ximate imensions	Diameter	Loaded Dimensions Static Load Radius			Tread Depth		Tube	
				ar tange	in	mm	in	mm	in	mm	in	mm	32nds	mm	TT	TL	
16/70-20	TL516	12PR	L-3	13(SDC)			16	410	42.3	1075			29.0	23.0	Т	гт	

Loader and Do

10KM/H	KPa/PSI	300/44
(5MPH)	KG/LBS	3355(12PR)/7380(12PR)

		Plv	TRA	Rim Width	Min. Spa	Dual		Appro Inflated I	oximate Dimensions		Loaded Dimensions	Tread Depth	Tube
Size	Pattern	Rating	Code	Width &Flange	Spar	cing	Overal	ll Width	Overal	l Diameter	Static Load Radius		
					in	mm	in	mm	in	mm	in mm	32nds mm	TT TL
18-20	TR138	14PR	E-7	14.00T			17.9	455	42.9	1090		20.8 16.5	TL

			Desert
50KM/H	KPa/PSI	360/52	
50KM/H (30MPH)	KG/LBS	4625(14PR)/10200(14PR)	

Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing	Overa	Appro Inflated D	ximate limensions	Diameter	Loaded Dimensions Static Load Radius	Tread Dept	h Tube
		5		& Flange	in mm	in	mm	in	mm	in mm	32nds mr	TT TL
14.00-20	TL612	32PR	L-3	10.00		14.8	375	48.8	1240		36.5 29	0 TT
Underground Mining												

			Onder ground withing
10KM/H	KPa/PSI	950/138	
10KM/H (5MPH)	KG/LBS	10000(32PR)/22000(32PR)	

21"

Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min. Spa		Overal	Appro Inflated D	ximate limensions	Diameter Diameter	Dime	ided nsions ad Radius	Tread Depth		Tube
				Artange	in	mm	in	mm	in	mm	in	mm	32nds	mm	TT TL
24-21	TB812	14PR	E-7	18.0/1.5			24.0	610	53.9	1370			22.7	18.0	TT

				Desert	
50KM/H	KPa/PSI	70/10	100/15	140/20	
(30MPH)	KG/LBS	2600/5730	3300/7270	3875(14PR)/8550(14PR)	

Size Patte	Pattern	Ply	TRA	TRA Rim Code &Flange	Min.Dual Spacing			Inflated D	ximate imensions		Dime	nded nsions	Tread	Depth	Tu	ıbe
		Rating	Code		in	mm	in	ll Width mm	in	Diameter mm	in Static Lo	ad Radius mm	32nds	mm	π	TL
24-21	TR139	16PR	E-7	18.0/1.5			24	610	53.9	1370			22.7	18.0	1	TL

			Desert
50KM/H	KPa/PSI	240/35	
50KM/H (30MPH)	KG/LBS	5400(16PR)/11900(16PR)	

Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing				roximate Dimensions		Loaded Dimensions	Tread Depth	Tube	
Size	Pattern		ing Code		in	mm	in	nll Width mm	in	l Diameter mm	Static Load Radius in mm	32nds mm	TT TL	
27.25-21	TR139	16PR	E-7	19.50/1.5			27.0	685	59.4	1510		20.2 16.0	TL	

Desert De									
50KM/H	KPa/PSI	70/10	100/15	140/20	170/25				
(30MPH)	KG/LBS	3380/7460	4285/9450	5070/11180	5800(16PR)/12800(16PR)				

24"

Size Pattern		Ply Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing	Overa	Appro Inflated D	ximate imensions Overall Dia	ameter	Loaded Dimensions Static Load Radius	Tread Depth	Tube	
		J		αrtange	in mm	in	mm	in	mm	in mm	32nds mm	тт ть	
12.00-24	L-45	20PR 24PR	L-4S	8.5	15.4 391	12.4	315	50.2	1275		42.2 33.5	TT	
	Underground Mining												

	Underground Mining											
10KM/H	KPa/PSI	675/98	700/102	725/105	750/109	775/112	800/116	825/120	975/141			
(5MPH)	KG/LBS	5900/13000	6050/13300	6200/13600	6350/13900	6500/14300	6700/14800	6900(20PR)/15200(20PR)	7500(24PR)/16500(24PR)			

Size Pattern		Plv	TRA	Rim	Min.Di Spaci			Appro Inflated [oxima Dimen	te isions			aded nsions	Tread	Depth	Tube
Size	Pattern	Rating	Code	Rim Width &Flange	Space	''9	Overa	ll Width		Overall	Diameter	Static Lo	ad Radius			
					in	mm	in	mm		in	mm	in	mm	32nds	mm	TT TL
4200.24	1.55	2400		0.5		204	42.4	245	1	50.0	4075	<u> </u>		602	55.0	
12.00-24	L-5S	24PR	L-5S	8.5	15.4	391	12.4	315		50.2	1275			69.3	55.0	11

	Underground Mining											
ĺ	10KM/H	KPa/PSI	675/98	700/102	725/105	750/109	775/112	800/116	825/120	975/141		
	(5MPH)	KG/LBS	5900/13000	6050/13300	6200/13600	6350/13900	6500/14300	6700/14800	6900/15200	7500(24PR)/16500(24PR)		

Size Patte	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing			Approximate Inflated Dimensions Overall Width Overall Diameter					Tread Depth		Tube
		Kating	Code		in	mm	in	mm	in	mm	Static Load	mm	32nds	mm	TT TL
12.00-24	IND-5S	24PR	IND-5S	8.5	15.4	391	12.4	315	50.2	1275			69.3	55.0	

	Industrial and P

50KM/H	KPa/PSI	825/120	975/141	
(30MPH)	KG/LBS	6900/15200	7500(24PR)/16500(24PR)	

		Plv	Ind	Rim	Min.I Space			Appro Inflated D	ximate Dimensions			aded nsions	Tread	Depth	Tub	oe
Size	Pattern	Rating	Code	Rim Width &Flange	Space	-iiig	Overa	ll Width	Overal	Diameter	Static Lo	ad Radius				
					in	mm	in	mm	in	mm	in	mm	32nds	mm	TT	TL
14.00-24TG	TL508	12PR	E-2	8.00TG			14.2	360	53.1	1350			31.5	25.0	TL	_

					Grader				
40KM/H	KPa/PSI	125/18	150/22	175/25	200/29	225/33	250/36	275/40	
(25MPH)	KG/LBS	2060/4540	2300/5080	2500/5520	2650/5840	2800/6150	3075/6800	3075(12PR)/6800(12PR)	

a:		Plv	TRA	Rim	Min. Spa	Dual		Appro Inflated D	ximate imensions		Loa Dime	ided nsions	Tread	Depth	Tube
Size	Pattern	Rating	Code	Rim Width &Flange	in	mm	Overa in	ll Width mm	Overall in	Diameter mm	Static Lo in	ad Radius mm	32nds	mm	TT TL
14.00-24	TL558	28PR	E-3	10.00	17.7	450	14.8	375	53.9	1370			37.8	30.0	П

				Rigid	Dump Truck	
50KM/H	KPa/PSI	600/87	625/91	650/94	850/123	
(30MPH)	VC/LDC	F3F0/11900	F2F0/11000	F600/2000\/12200/2000\	6F00/26DD\/14200/26DD\	

		3334,11334	
			Industrial and Port
10KM/H (5MPH)	KPa/PSI	925/134	
(5MPH)	KG/LBS	10000(28PR)/22000(28PR)	

Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min. Spa	Dual cing	Ove	Appi Inflated erall Width	oximate Dimensions	Diameter	Dime	ided nsions ad Radius	Tread	Depth	Tube
					in	mm	in	mm	in	mm	in	mm	32nds	mm	TT
14.00-24	TL612	16PR 24PR	E-3	10.00VA(SDC)	17.7	450	14.8	375	53.9	1370			37.8	30.0	тт
						L	oader an	d Dozer							
10KM/H	KPa/PSI	475/6	59	500/73		525/76		550/80							
(5MPH)	KG/LBS	6700/14	1800	6900/15200	7	100/1570	0 7300	16PR)/16100(16PR)							
						F	Rigid Dum	p Truck							
50KM/H	KPa/PSI	450/6	55	475/69		500/73		525/76	550/80		575/83				
(30MPH)	KG/LBS	4500/9	900	4625/10200	4	1750/1050	0 4	1875/10700	5000/11000	5150(24	PR)/11400(24F	PR)			
Size	D. H.	Plv	TRA	Rim	Min.	Dual cing		Appı Inflated	oximate Dimensions		Loa Dime	ided nsions	Tread	Depth	Tube
Size	Pattern	Ply Rating	Code	Rim Width &Flange	in	mm	Ove	erall Width mm	Overall I	Diameter mm	Static Lo	ad Radius mm	32nds	mm	TT TI
	1 1		I	I	1	1		"""	"	"""		1	SZIIUS		1 0 1 0
14.00-24	TL619	28PR	IND-4 SH-4	13.00/2.5	14.7	450	14.8	375	55.9	1420	24.3	616	58.0	46.0	TT/TL
						li	ndustrial	and Port							
25KM/H	KPa/PSI	100	00/145					<u>"</u>							
(15MPH)	KG/LBS	12500(28PI	R)/27500(28F	PR)											
		I		~ 1		11-	nderarour	al Minima							

25"

1000/145

1000/145

KG/LBS 13500(28PR)/29800(28PR)

KG/LBS 12500(28PR)/27500(28PR)

KG/LBS 6500(36PR)/14300(36PR)

KPa/PSI

Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.l Space	Dual cing	Overal	Appr Inflated	roximate Dimensions Overall	Diameter	Dime	nsions ad Radius	Tread	Depth	т	ube
				ar tange	in	mm	in	mm	in	mm	in	mm	32nds	mm	TT	
13.00-25	TL558 -	28PR 36PR	E-3	8.5/1.5	16.7	425	13.2	335	51.2	1300			30.8	24.5		TT
							Rigid Dump	Truck								
50KM/H	KPa/PSI	70	0/100	80	00/116		900/130									
(30MPH)	KG/LBS	4875(28PR)/10750(28PR) 5300(32PF	R)/11690(3	32PR)	5600(36PR)/1230	00(36PR)								

Size	Pattern	Rating	Code	Width &Flange	Spa	cing	Over	all Width	Overall	l Diameter	Static Load	d Radius		
					in	mm	in	mm	in	mm	in	mm	32nds mm	TT TL
14.00-25	TL558	36PR	E-3	10.00/2.0	17.7	450	14.8	375	53.9	1370			31.5 25.0	TT
							Rigid Dump	Truck						
							Kigia Dullip	Truck						
50KM/H	KPa/PSI	85	0/123											

				Rim	Min.Dual		Appr Inflated	oximate Dimensions		Loaded Dimensions	Tread Depth	Tube
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Spacing	Over	all Width	Overal	l Diameter	Static Load Radi	us	
	1			1 1	in mm	ın	mm	in	mm	in mr	32nds mm	тт ть
14.00-25	TL566	36PR	E-3	10.00/2.0	17.7 450	14.8	375	53.9	1370		31.5 25.0	TT
	_	1		,	F	Rigid Dump	Truck					
50KM/H (30MPH)	KPa/PSI	-	50/123									
(30)11 11)	KG/LBS	6500(36PF	R)/14300(36	PR)								
			ı	l l			Appr	rovimato		Loaded	ı	
Size	Pattern	Ply Rating	TRA Code	Rim Width	Min.Dual Spacing	Over	Inflated all Width	oximate Dimensions	l Diameter	Dimensions Static Load Radi	_ Ireda Deptii	Tube
				&Flange	in mm	in	mm	in	mm	in mm	_	тт т
15.5-25	TL502	12PR	L-3	12.00/1.3		15.5	395	50.2	1275		31.5 25.0	TL
					L	oader and	Dozer					
10KM/H	KPa/PSI	275/4	40	300/44	325/46		350/51	375/54		400/58		
(5MPH)	KG/LBS	4500/9	900	4750/10500	4875/1070	51	50/11400	5300/117	5600	(12PR)/12300(12F	PR)	
	_										·	
				Pim	Min.Dual		Appr Inflated	oximate Dimensions		Loaded Dimensions	Tread Depth	Tube
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Spacing		all Width	Overal	l Diameter	Static Load Rad	us	
			l		in mm	in	mm	in	mm	in mr	32nds mm	11 1
15.5-25	TL508	12PR	E-2	12.00/1.3		15.5	395	50.2	1275		31.5 25.0	TL
						Grade	r					
40KM/H	KPa/PSI	125/1	18	150/22	175/25		200/29	225/33		250/36		
(25MPH)	KG/LBS	1800/3	960	1950/4300	2180/4800	2	360/5200	2500/552	0 2650)(12PR)/5840(12P	R)	
										_		
Size	Pattern	Ply Rating	TRA Code	Rim Width	Min.Dual Spacing			oximate Dimensions		Loaded Dimensions	_ II caa beptii	Tube
5120	raccin	Rating	Code	&Flange	in mm	in	all Width mm	in	l Diameter mm	in mm		TT T
		28PR							i i	· ·		TT/TL
16.00-25	TL612	32PR	E-3	11.25/2.0	20.2 513	16.9	430	58.9	1495		37.8 30.0	TL
					F	Rigid Dump	Truck					
50KM/H	KPa/PSI	475/6	59	500/73	525/76		550/80	575,	83	650/	83	
(30MPH)	KG/LBS	6000/13	3200	6300/13900	6500/1430) 65	500/14300	6700(28PR)/1	4800(28PR)	7300(32PR)/1	5100(32PR)	
		Div	TDA	Rim	Min.Dual Spacing		Appr Inflated	oximate Dimensions		Loaded Dimensions	Tread Depth	Tube
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	in mm	0ver	all Width mm	Overal in	l Diameter	Static Load Radi	us	TT T
	1	1200	1	1 1			1	1	1	1	1 1	1 11 1 1
17.5-25	TL612	12PR 16PR	L-3	14.00/1.5		17.5	445	53.1	1350		32.8 26.0	ТТ
					L	oader and	Dozer		ı			
10KM/H	KPa/PSI	275/40	300	/44 325/47	350/5	1	375/54	400/58	425/62	450/65	475/6	59
(5MPH)	KG/LBS	5300/1170	5600/	12300 5800/12800	6150(12PR)/13	600(12PR)	6300/13900	6700/14800	6900/15200	7100/15700	7300(16PR)/16	5100(16PR)
						Grade	r					
40KM/H (25MPH)	KPa/PSI	125/	18	150/22	175/25	Grade	200/29	225/3	3	250/36	275/40	

Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.D Spaci	ual _			oximate Dimensio			Dime	nded nsions	Tread	Depth	Tube
Size	Pattern	Rating	Code	&Flange	I	_		ll Width	+	verall Diame			ad Radius			
					in	mm	in	mm	in		mm	in	mm	32nds	mm	тт 1
17.5-25	TL612	12PR 16PR	L-3	14.00/1.5			17.5	445	53.	1	1350			32.1	25.5	TL
						Loa	der and	Dozer								
10KM/H	KPa/PSI	275/-	40	300/44	325/-	47	350/51	375	/54	400/	58	425/	/62	450/	65	475/69
(5MPH)	KG/LBS	5300/1	1700	5600/12300	5800/1	2800 615	0(12PR)/13600	(12PR) 6300/	13900	6700/1	4800	6900/1	5200	7100/1	5700 73	00(16PR)/16100
							Grade									
40KM/H	KPa/PSI	125/1	8	150/22	1	175/25		200/29	22	5/33		250/36	5		275/40	
(25MPH)	KG/LBS	2120/4	680	2360/5200	25	75/5680	2900(12	PR)/6400(12PR)	300	0/6600		3150/69	50	3350	(16PR)/740	0(16PR)
			·		·		·									
				Di	Min.D	ual		Appr	oximate Dimensio	ne		Loa	ided nsions	ļ.,	D 11	1
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.D Spaci	ng –	Overa	ll Width		verall Diame	ter		ad Radius	Tread	Depth	Tub
					in	mm	in	mm	in		mm	in	mm	32nds	mm	π
17.5-25	TL516	12PR 16PR	L-3	14.00/1.5			17.5	445	53.	1	1350			32.8	26.0	П
						Loa	der and	Dozer								
10KM/H	KPa/PSI	275/-	40	300/44	325/47		350/51	375	5/54	400/	58	425/62	2	450/65		475/69
(5MPH)	KG/LBS	5300/1	1700	5600/12300 5	5800/12800	6150(12F	R)/13600(1:	2PR) 6300/	13900	6700/1	4800	6900/152	200 71	00/15700	7300(1	6PR)/16100
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.D Spaci	ual ng _	-	Appr Inflated Il Width	1	verall Diame	ter	Static Lo	aded nsions ad Radius		Depth	Tub
					in	mm	in	mm	in		mm	in	mm	32nds	mm	тт
17.5-25	TL568	16PR	L-4	14.00/1.5			17.5	445	55.	1	1400			58.0	46.0	TL
						Loa	der and	Dozer								
10KM/H	KPa/PSI	375/	54	400/58		425/62		450/65		475/69						
(5MPH)	KG/LBS	6300/1	3900	6700/14800	69	00/15200	71	00/15700	7300(16	PR)/16100(1	6PR)					
							Grade	•								
40KM/H	KPa/PSI	225/3	3	250/36		275/40										
(25MPH)	KG/LBS	3000/6		3150/6950	3350	16PR)/7400	(16PR)									
(25MPH)	KG/LBS				3350	16PR)/7400	(16PR)									
(25MPH)		3000/6	500	3150/6950			8		oximate Dimensio			Loa Dimei	aded nsions	Tread	Depth	Tub
(25MPH) Size	KG/LBS				Min.D Spaci		8	Appr Inflated Il Width		verall Diame	ter mm		aded nsions ad Radius	Tread 32nds	Depth mm	
(25MPH)		3000/6	500	3150/6950	Min.D Spaci	ual ng _	Overa	ll Width	0	verall Diame		Static Lo	ad Radius			_ п
(25MPH) Size	Pattern	3000/6 Ply Rating	TRA Code	Rim Width &Flange	Min.D Spaci	ual ng _	Overa in	ll Width mm	0 in	verall Diame	mm	Static Lo	ad Radius	32nds	mm	п
(25MPH) Size	Pattern TL508	Ply Rating 12PR 16PR 12PR 16PR	TRA Code	Rim Width &Flange	Min.D Spaci	ual	Overa in	IL Width mm	0 in	verall Diame	mm 1350	Static Lo.	ad Radius	32nds	mm 25.0	п
(25MPH) Size	Pattern	3000/6 Ply Rating 12PR 16PR 12PR	TRA Code	Rim Width &Flange	Min.D Spaci	ual ng _	Overa in 17.5	ll Width mm	0 in	verall Diame	mm 1350	Static Lo.	ad Radius	32nds	mm	π π π

Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing		Appro Inflated I	oximate Dimensions	Diameter	Loaded Dimensions Static Load Radio		Depth	Tube
				&Flange	in mm	in	mm	in	mm	in mm	32nds	mm	TT TL
17.5-25	L-5S	24PR	L-5S	14.00/1.5		17.5	445	55.1	1400		58.0	46.0	π
					Į	Jndergro	und Mining						
10KM/H	KPa/PSI	450/	65	475/69	500/7	3	525/76	550/80		575/83	600/87		700/102
(5MPH)	KG/LBS	7100/1	5700	7300/16100	7500/16	500	7750/17100	8000/17600	82	50/18200	8500/18700	9250	0(24PR)/20400(24PF
			'			'	'		'				
		Div	TDA	Rim Width	Min.Dual Spacing		Appro Inflated I	oximate Dimensions		Loaded Dimensions	Tread	Depth	Tube
Size	Pattern	Ply Rating	TRA Code	Width &Flange	in mm	in	Overall Width mm	Overall I	Diameter mm	Static Load Radio		mm	TT TL
		28PR											ТТ
18.00-25	TL612	28PR 32PR 32PR	E-3/L-3	13.00/2.5	23.1 587	19.7	500	63.6	1615		40.3	32.0	TL TT TL
		40PR 40PR											TT TL
						Rigid Du	ımp Truck						
50KM/H	KPa/PSI	450/6	55	475/69	500/	- 5	525/76	550/80		575/83		600/87	
(30MPH)	KG/LBS	7500/16	5500	7750/17100	8000(28PR)/1	7600(28PR)	8250/18200	8500/187	700 87	50(32PR)/19300(32PR)	90	000/19800	
FOKM/II	KPa/PSI	625/9	91	650/94	675/	98	700/102	1	İ				
50KM/H (30MPH)	KG/LBS	9250/20	0400	9250/20400	9500/2	0900	9750(40PR)/21500(40PR	R)					
		1	'		'				'				
		1		-		Loader	and Dozer						
10KM/H	KPa/PSI	75	0/109	_									
(5MPH)	KG/LBS	15000(32PF	R)/33100(32Pf	R)									
C				Rim	Min.Dual		Appr Inflated I	oximate Dimensions		Loaded Dimensions	Tread	Denth	Tubo
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Spacing	-	Overall Width	Overall I	Diameter	Dimensions Static Load Radio	ıs	Depth	Tube
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing in mm	in			Diameter mm	Dimensions		Depth mm	Tube
18.00-25	Pattern L-5S	Ply Rating 40PR	TRA Code	Rim Width &Flange	Spacing	-	Overall Width mm	Overall I	1	Dimensions Static Load Radio	ıs		.
				&Flange	Spacing in mm	19.7	Overall Width mm	Overall I	mm	Dimensions Static Load Radio	32nds	mm	тт ть
18.00-25		40PR		&Flange	Spacing in mm	19.7	Overall Width mm	Overall I	mm	Dimensions Static Load Radio	32nds	mm	тт ть
	L-5S	40PR 95	L-5S	13.00/2.5	Spacing in mm	19.7	Overall Width mm	Overall I	mm	Dimensions Static Load Radio	32nds	mm	тт ть
18.00-25	L-5S KPa/PSI	40PR 95	L-5S	13.00/2.5	Spacing in mm	19.7	Overall Width mm	Overall I	mm	Dimensions Static Load Radio	32nds	mm	тт ть
18.00-25	L-5S KPa/PSI	40PR 95	L-5S	13.00/2.5	Spacing in mm	19.7	overall Width mm 500 und Mining	Overall I in 65.9	mm	Dimensions Static Load Radii in mm	32nds 98.9	mm	тт ть
18.00-25	L-5S KPa/PSI	40PR 95 17000(40PF	L-55 50/138 R)/37480(40PI	13.00/2.5	Spacing in mm	in 19	overall Width mm 500 und Mining Apprinflated	Overall I in 65.9 65.9	1675	Dimensions Static Load Radii in mm Loaded Dimensions	32nds 98.9 Tread	mm	тт ть
18.00-25 10KM/H (5MPH)	L-5S KPa/PSI KG/LBS	40PR 95	L-5S	13.00/2.5	Spacing in mm	in 19	overall Width mm 500 und Mining	Overall I in 65.9 65.9	mm	Dimensions Static Load Radii in mm	32nds 98.9 Tread	78.5	π π
18.00-25 10KM/H (5MPH)	L-5S KPa/PSI KG/LBS	40PR 95 17000(40PR Ply Rating	L-55 50/138 R)/37480(40PI	13.00/2.5	Spacing in mm	in 19	overall Width mm 500 und Mining Apprintled i Overall Width mm	overall I	nm 1675	Static Load Radii in mm Loaded Dimensions Static Load Radia	32nds 98.9 Tread	78.5 Depth	Tube TT TL
18.00-25 10KM/H (5MPH)	L-5S KPa/PSI KG/LBS	40PR 95 17000(40PR Ply Rating	L-55 60/138 R)/37480(40PI	Rim Width &Flange	Spacing in mm	In 19.	overall Width mm 500 und Mining Apprintled i Overall Width mm	Overall I	1675 Diameter mm	Static Load Radii in mm Loaded Dimensions Static Load Radia	32nds 98.9 Tread 32nds	78.5 Depth	Tube
18.00-25 10KM/H (5MPH)	KPa/PSI KG/LBS Pattern	40PR 95 17000(40PR Ply Rating	L-55 50/138 R)/37480(40Pl TRA Code	Rim Width &Flange	Min.Dual Spacing in mm 23.1 587	In 19.7	overall Width mm 500 und Mining Apprintled i Overall Width mm	Overall I	1675 Diameter mm	Static Load Radii in mm Loaded Dimensions Static Load Radia	32nds 98.9 Tread 32nds	78.5 Depth	Tube TT TL
18.00-25 10KM/H (5MPH) Size 18.00-25	KPa/PSI KG/LBS Pattern TL510 KPa/PSI	40PR 95 17000(40PF) Ply Rating 40PR 44PR	L-55 50/138 R)/37480(40PI TRA Code E-4(IND-4)	Rim Width & Flange	Min.Dual Spacing in mm 23.1 587	In 19.7	overall Width mm 500 und Mining Apprinflated i overall Width mm 500	Overall I	1675 Diameter mm	Static Load Radii in mm Loaded Dimensions Static Load Radia	32nds 98.9 Tread 32nds	78.5 Depth	Tube TT TL
18.00-25 10KM/H (5MPH) Size	KPa/PSI KG/LBS KPa/PSI KG/LBS	40PR 95 17000(40PF) Ply Rating 40PR 44PR	L-55 50/138 R)/37480(40PI TRA Code E-4(IND-4) 1000/145 6(40PR)/50490	Rim Width & Flange	Min.Dual Spacing in mm 23.1 587	In 19.7	overall Width mm 500 und Mining Apprinflated i overall Width mm 500	Overall I	1675 Diameter mm	Static Load Radii in mm Loaded Dimensions Static Load Radia	32nds 98.9 Tread 32nds	78.5 Depth	Tube TT TL
18.00-25 10KM/H (5MPH) Size 18.00-25 10KM/H (5MPH)	KPa/PSI KG/LBS KPa/PSI KG/LBS KPa/PSI KPa/PSI	40PR 95 17000(40PF) Ply Rating 40PR 44PR 22950	L-55 50/138 R)/37480(40PI TRA Code E-4(IND-4) 1000/145 (40PR)/50490 1000/145	Rim Width & Flange 13.00/2.5	Min.Dual Spacing in mm 23.1 587	In 19.7	overall Width mm 500 und Mining Apprinflated i overall Width mm 500	Overall I	1675 Diameter mm	Static Load Radii in mm Loaded Dimensions Static Load Radia	32nds 98.9 Tread 32nds	78.5 Depth	Tube TT TL
18.00-25 10KM/H (5MPH) Size 18.00-25 10KM/H (5MPH)	KPa/PSI KG/LBS KPa/PSI KG/LBS	40PR 95 17000(40PF) Ply Rating 40PR 44PR 22950	L-55 50/138 R)/37480(40PI TRA Code E-4(IND-4) 1000/145 6(40PR)/50490	Rim Width & Flange 13.00/2.5	Min.Dual Spacing in mm 23.1 587	In 19.7	overall Width mm 500 und Mining Apprinflated i overall Width mm 500	Overall I	1675 Diameter mm	Static Load Radii in mm Loaded Dimensions Static Load Radia	32nds 98.9 Tread 32nds	78.5 Depth	Tube TT TL
18.00-25 10KM/H (5MPH) Size 18.00-25	KPa/PSI KG/LBS KPa/PSI KG/LBS KPa/PSI KPa/PSI	40PR 95 17000(40PF) Ply Rating 40PR 44PR 22950	L-55 50/138 R)/37480(40PI TRA Code E-4(IND-4) 1000/145 (40PR)/50490 1000/145	Rim Width & Flange 13.00/2.5	Min.Dual Spacing in mm 23.1 587	Indergro	overall Width mm 500 und Mining Apprinflated i overall Width mm 500	Overall I	1675 Diameter mm	Static Load Radii in mm Loaded Dimensions Static Load Radia	32nds 98.9 Tread 32nds	78.5 Depth	Tube TT TL

KG/LBS 9000/19800

9250/20400

9250/20400

9500/20900 9750(40PR)/21500(40PR) 10300(44PR)/22700(44PR)

Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing in mm		Appro Inflated D all Width mm	ximate limensions Overall D	Diameter mm	Load Dimens Static Load	sions	Tread 32nds	Depth mm	Tube
18.00-25	TL530	40PR	IND-4	13.00/2.5	23.1 587	19.7	500	65.9	1675			68.0	54.0	TL
			'			Industrial a	nd Port							
401014	KPa/PSI		1000/145			maasti lat a								
10KM/H (5MPH)	KG/LBS	22950	(40PR)/5049	90(40PR)										
	KPa/PSI		1000/145											
25KM/H (15MPH)	KG/LBS	21250	(40PR)/4675	50(40PR)										
		1												
					Min Duel		Appro	ximate limensions		Load	led			
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing	Over	Inflated D	Overall D	Diameter	Dimen:		Tread	Depth	Tube
					in mm	in	mm	in	mm	in	mm	32nds	mm	TT TL
18.00-25	TL619	40PR	IND-5	13.00/2.5	23.1 587	19.7	500	65.9	1675			86.9	69.0	TT/TL
				1	1 1	In decade in la	od Donk							
	KPa/PSI	10	00/145			Industrial a	iu Port							
10KM/H (5MPH)	KG/LBS	-	R)/50490(40	PR)										
	KPa/PSI	1	00/145											
25KM/H (15MPH)	KG/LBS		R)/46750(40	PR)										
				I										
					Min Dual		Appro	ximate imensions		Load	led			
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing	Over	all Width	Overall D	Diameter	Dimens Static Load		Tread	Depth	Tube
					in mm	in	mm	in	mm	in	mm	32nds	mm	TT TL
20.5-25	TL612	16PR 20PR 28PR	L-3	17.00/2.0		20.5	520	58.7	1490			35.9	28.5	TL
						Loader and	Dozer							
10KM/H	KPa/PSI	275/4	40	300/44	325/4	7	350/51	375/54	4	00/58	4	25/62		450/65
(5MPH)	KG/LBS	7100/1	5700	7500/16500	7750/17	100 8250(16	PR)/18200(16PR)	8500/18700	875	0/19300	925	0/20400	9500(20	PR)/20900(20PR
						Industrial a	nd Port							
10KM/H	KPa/PSI	475	5/69	500/73	525/70		625/91							
(5MPH)	KG/LBS	9750/	21500	10000/22000	10300/22	700 11500)(28PR)/25400(28	PR)						
OFW-Vir	KPa/PSI	İ	625/91	1										
25KM/H (15MPH)	KG/LBS	9750((28PR)/2150	0(28PR)										
		1		1										
					Min.Dual		Appro	ximate imensions		Load Dimens	led			
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Spacing	Over	Inflated D all Width	Overall D	Diameter	Static Load		Tread	Depth	Tube
					in mm	in	mm	in	mm	in	mm	32nds	mm	TT TL
20.5-25	TL612	16PR 20PR	17.00/2.0	8.0		20.5	520	58.7	1490			36.5	29.0	тт
	. '					Loader and	Dozer	· '				. '		
	KPa/PSI	275/4	40	300/44	325/4		350/51	375/54	Δ.	00/58	Δ	25/62		450/65
10KM/H (5MPH)	KG/LBS	7100/1		7500/16500	7750/17		PR)/18200(16PR)	8500/18700)/19300	-	0/20400	9500(20	PR)/20900(20PR)
		1			1	1		I	1		1		1	, ,

	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.Dual Spacing in mm	Overa	Inflated	oximate Dimensions Overal	l Diameter	Static Load	sions	Tread 32nds		Tube
20.5-25	TL508	12PR 16PR	E-2	17.00/2.0		20.5	520	58.7	1490			35.9	28.5	TL
						Grade	r							
40KM/H	KPa/PSI	125/1	18	150/22	175	/25	200/29	225/33						
(25MPH)	KG/LBS	2800/6	150	3150/6950	3550(12PR)/	7850(12PR) 37	750/8250 40	00(16PR)/8800(16PR)					
			TRA	Dim	Min.Dual		Appi	oximate Dimensions		Load Dimen	ded	Torred	Domble	
Size	Pattern	Ply Rating	TRA CodeRA Code	Rim Width &Flange	Min.Dual Spacing		all Width	Overa	l Diameter	Static Loa	d Radius	Tread		Tube
					in mm	in	mm	in	mm	in	mm	32nds	mm	TT TL
20.5-25	TL520	20PR	L-5	17.00/2.0		20.5	520	61.0	1550			98.3	78.0	п
						Loader and	Dozer							
10KM/H	KPa/PSI	375/5	54	400/58	425/62		200/29	450/6	5					
(5MPH)	KG/LBS	8500/18	3700	8750/19300	9250/204	00 37	750/8250	9500(20PR)/20	900(20PR)					
				Rim	Min.Dual Spacing		Appi Inflated	oximate Dimensions		Load	ded sions	Tread	Denth	Tube
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange			all Width	Overa	l Diameter	Static Loa	d Radius			Tube
					in mm	in	mm	in	mm	in	mm	32nds	mm	TT TL
21.00-25	TR139	16PR	E-7	15.00/3.0		22.5	570	66.3	1685			17.6	14.0	TL
						Deser	t							
10KM/H	KPa/PSI													
(5MPH)			245/35											
	KG/LBS	-	245/35 5PR)/22000(1	16PR)										
	KG/LBS KPa/PSI	10000(16		16PR)										
65KM/H		10000(16	5PR)/22000(1											
65KM/H	KPa/PSI	10000(16	5PR)/22000(1 245/35											
65KM/H	KPa/PSI	10000(16	5PR)/22000(1 245/35	6PR)			Appi	roximate		Loai	ded			
65KM/H	KPa/PSI	5800(16	5PR)/22000(1 245/35	6PR)	Min.Dual Spacing	Over	App. Inflated	roximate Dimensions Overal	Il Diameter	Loa Dimen Static Loa	isions	Tread	Depth	Tube
65KM/H (40MPH)	KPa/PSI KG/LBS	10000(16	5PR)/22000(1 245/35 PR)/12800(1		Min.Dual Spacing in mm	Overa			il Diameter mm	Dimen	isions	Tread 32nds		Tube
65KM/H (40MPH)	KPa/PSI KG/LBS	10000(16) 5800(16) Ply Rating	5PR)/22000(1 245/35 PR)/12800(1	6PR)	Spacing	-	all Width	Overa	1	Static Loa	d Radius			_
65KM/H [40MPH]	KPa/PSI KG/LBS	10000(16	5PR)/22000(1 245/35 PR)/12800(1 TRA Code	Rim Width &Flange	Spacing	23.5	all Width mm	Overal	mm	Static Loa	d Radius	32nds	mm	- TT TL
65KM/H [40MPH]	KPa/PSI KG/LBS Pattern TL612	10000(16 5800(16 Ply Rating 16PR 20PR	5PR)/22000(1 245/35 PR)/12800(1 TRA Code	Rim Width &Flange	Spacing	23.5	all Width mm	Overal	mm	Static Loa	d Radius	32nds	mm	- TT TL
65KM/H (40MPH) Size 23.5-25	KPa/PSI KG/LBS Pattern TL612 KPa/PSI	10000(16 5800(16 Ply Rating 16PR 20PR	245/35 PR)/12800(1 TRA Code	Rim Width &Flange	Spacing in mm	23.5 Loader and	all Width mm 595	Overal	mm	Static Loa	d Radius	32nds	mm	- TT TL
65KM/H (40MPH)	KPa/PSI KG/LBS Pattern TL612	10000(16 5800(16 Ply Rating 16PR 20PR	245/35 PR)/12800(1 TRA Code	Rim Width &Flange	Spacing in mm	23.5	all Width mm 595	Overal	mm	Static Loa	d Radius	32nds	mm	- TT TL
65KM/H (40MPH) Size 23.5-25	KPa/PSI KG/LBS Pattern TL612 KPa/PSI	10000(16 5800(16 Ply Rating 16PR 20PR	245/35 PR)/12800(1 TRA Code	Rim Width &Flange	Spacing in mm	23.5 Loader and	all Width mm 595	Overal	mm	Static Loa	d Radius	32nds	mm	- TT TL
65KM/H (40MPH) Size 23.5-25	KPa/PSI KG/LBS Pattern TL612 KPa/PSI	10000(16) 5800(16) Ply Rating 16PR 20PR 275/4 9000/15	5PR)/22000(1 245/35 PR)/12800(1 TRA Code	Rim Width &Flange 19.50/2.5 300/44	Spacing	23.5 Loader and	st Width mm 595 Dozer RR)	Overal in 63.6	mm	Dimen Static Loa in	isions Id Radius Imm	32nds 39.7	31.5	TT TL
65KM/H (40MPH) Size 23.5-25	KPa/PSI KG/LBS Pattern TL612 KPa/PSI	10000(16 5800(16 Ply Rating 16PR 20PR	245/35 PR)/12800(1 TRA Code	Rim Width &Flange	Spacing in mm O(16PR) 10900(2 Min.Dual Spacing	23.5 Loader and 375/54 375/54 OPRI/24000(20P	Set Width mm Set Set Set Set Set Set Set Set Set Set	oximate Dimensions	1615	Dimen Static Loa in Loan Dimen Static Los Static Los Static Los	d Radius mm	32nds 39.7 Tread	mm 31.5	TI TL
65KM/H (40MPH) Size 23.5-25	RPa/PSI RG/LBS Pattern TL612 KPa/PSI KG/LBS	10000(16) 5800(16) Ply Rating 16PR 20PR 275/4 9000/15	5PR)/22000(1 245/35 PR)/12800(1 TRA Code	Rim Width &Flange 19.50/2.5 300/44	Spacing	in 23.5 Loader and 375/54 OPRI/24000(20P	all Width mm 595 Dozer R) Appinflated	63.6	1615	Dimen Static Loa in	d Radius mm	32nds 39.7	mm 31.5	TT TL
Size 23.5-25 10KM/H (5MPH)	RPa/PSI RG/LBS Pattern TL612 KPa/PSI KG/LBS	10000(16) 5800(16) Ply Rating 16PR 20PR 275/4 9000/15	5PR)/22000(1 245/35 PR)/12800(1 TRA Code	Rim Width &Flange 19.50/2.5 300/44	Spacing in mm O(16PR) 10900(2 Min.Dual Spacing	23.5 Loader and 375/54 375/54 OPRI/24000(20P	Set Width mm Set Set Set Set Set Set Set Set Set Set	oximate Dimensions	1615	Dimen Static Loa in Loan Dimen Static Los Static Los Static Los	d Radius mm	32nds 39.7 Tread	mm 31.5	TI TL

9000/19800 9500(16PR)/20900(16PR) 10000/22000 10050(18PR)/22110(18PR) 10900(20PR)/24000(20PR) 11200/24700

				Di-	Mir	Dual		Appro	ximate limensions		Loa	aded nsions		
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Sp	n.Dual acing	Overa	ll Width		Diameter		ad Radius	Tread Depth	Tube
					in	mm	in	mm	in	mm	in	mm	32nds mm	TT TL
23.5-25	TL566	16PR 18PR	L-3	19.50/2.5			23.5	595	63.6	1615			38.4 30.5	π
						L	oader and	Dozer						
10KM/H	KPa/PSI	275/40		300/44		325/47	3	50/51						
(5MPH)	KG/LBS	9000/198	00 9500	(16PR)/20900(16P	R) 10	000/22000	10050(18P	R)/22110(18PR)						
				Rim	Mir	n.Dual acing		Appro Inflated D	ximate limensions		Loa Dime	aded nsions	Tread Depth	Tube
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange				ll Width	Overall	Diameter	Static Lo	ad Radius		Tube
					in	mm	in	mm	in	mm	in	mm	32nds mm	TT TL
23.5-25	TL658	18PR	L-3	19.50/2.5			23.5	595	63.6	1615			40.3 32.0	π
						L	oader and	Dozer						
10KM/H	KPa/PSI	35	0/51											
(5MPH)	KG/LBS	10050(18PR)/22110(18	PR)										
					Mir	Dual		Appro	ximate limensions		Loa	adęd		
Size	Pattern	Ply TR Rating Cod	TRA Code	Rim Width &Flange	Sp	n.Dual acing	Overa	Inflated D		Diameter		nsions ad Radius	Tread Depth	Tube
					in	mm	in	mm	in	mm	in	mm	32nds mm	TT TL
23.5-25	TL516	16PR 18PR 20PR	L-3	19.50/2.5			23.5	595	63.6	1615			40.3 32.0	п
						L	oader and	Dozer						
10KM/H	KPa/PSI	275/4	0	300/44		350/51		375/54						
(5MPH)	KG/LBS	9000/19	800 9	9500(16PR)/20900(16PR	1005	0(18PR)/22110	(18PR) 10900(20	PR)/24000(20PR)						
		•					·	·						
				I				Annro	ximate		Loa	aded		I
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Mir Sp	n.Dual acing	Overa	Inflated D	ximate Imensions Overall	. Diameter	Dime	nsions ad Radius	Tread Depth	Tube
				di tange	in	mm	in	mm	in	mm	in	mm	32nds mm	TT TL
23.5-25	TL508	16PR	E-2	19.50/2.5			23.5	595	63.6	1615			38.4 30.5	TT/TL
									1					
	KD (DC)	175/0	- I	200/20			Grade	•						
40KM/H (25MPH)	KPa/PSI KG/LBS	175/2		200/29	(16DD)									
	KG/LBS	4375/96	150 4	1750(16PR)/10500((TOPK)									
					Win	Dural		Appro	ximate limensions		Loa	adęd		
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Sp	n.Dual acing	Overa	Inflated D		. Diameter		nsions ad Radius	Tread Depth	Tube
					in	mm	in	mm	in	mm	in	mm	32nds mm	TT TL
	1													
23.5-25	TL520	20PR	L-5	19.50/2.5			23.5	595	65.9	1675			107.1 85.0	п
23.5-25	TL520	20PR	L-5	19.50/2.5					65.9	1675			107.1 85.0	п
		20PR		19.50/2.5		L	23.5 -oader and		65.9	1675			107.1 85.0	π
23.5-25 10KM/H (5MPH)	TL520 KPa/PSI KG/LBS		L-5 375/54 0PR)/24000			L			65.9	1675			107.1 85.0	П

11800/26000

12150/26800 12500(24PR)/27600(24PR)

Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.Du Spacii	ual ng	Overall Wi	Appro Inflated D idth mm		erall Diamet	er	Loa Dimer Static Loa	ded nsions ad Radius mm	Tread	Depth mm	Tube
26.5-25	TL612	20PR	L-4	22.00/3.0	<u> </u>		26.5	675	70.9		800			68.0	54.0	TL
20.5 25	12012	28PR		22.00/3.0			20.5	075	70.5					00.0	34.0	"-
	_					Load	ler and Doz	zer								
10KM/H	KPa/PSI	275/4	10	300/44	325/47		350/51	375/	54	400/58	_	425/6	62	450/6	5	475/69
(5MPH)	KG/LBS	11500/2	5400 1	2150/26800	12500/2760	00 13200(20	PR)/29100(20PR)	13600/3	30000	14000/309	00	14500/3	2000	15000/33	100 155	00(28PR)/34200(28F
					Min Di	ıal		Appro Inflated D	ximate			Loa	ded nsions			
Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Spaci	Min.Dual Inflated Spacing Overall Width				erall Diamet	er		ad Radius	Tread	Depth	Tube
					in	mm	in	mm	in		mm	in	mm	32nds	mm	TT TL
		20PR 24PR														TT/TL
26.5-25	TL612	28PR 32PR	L-3	22.00/3.0			26.5	675	68.9	1	750			44.1	35.0	TT/TL TL
						Loa	der and Doz	70r								
	KPa/PSI	275/4	10	300/44	:	325/47	350/	1	375/5	54	40	0/58		425/62		450/65
10KM/H (5MPH)	KG/LBS	11500/2		12150/26800		00/27600	13200(20PR)/2		13600/3)/30900(24PF	R) 14	500/32000		15000/33100
	KPa/PSI	1	475/69 500/73			525/76						,(-	2 11			
10KM/H (5MPH)	KG/LBS	15500(28PR)/34200(28PR) 16000/35300 16500/36400 17000(32PR)/37500(32PR)														
	,	1.0000(2011),70			1											
	IVD /DGI	1 .	-50/00			Indu	strial and P	ort 'ort								
10KM/H	KPa/PSI															
(5MPH)	VC/LPS	-	550/80)DD)												
	KG/LBS	17000(32F	PR)/37500(32	PPR)												
	KPa/PSI	17000(32P	PR)/37500(32 550/80													
(5MPH) 25KM/H		17000(32P	PR)/37500(32													
(5MPH) 25KM/H	KPa/PSI	17000(32P	PR)/37500(32 550/80	PPR)	Min Di	ıal		Appro	<u>ximate</u>			Loa	dęd			
(5MPH) 25KM/H	KPa/PSI	17000(32P	PR)/37500(32 550/80		Min.Dı Spaciı	ual ng	Overall W	Appro Inflated D		5 erall Diamet	er	Dimer	ded nsions ad Radius	Tread	Depth	Tube
(5MPH) 25KM/H (15MPH	KPa/PSI KG/LBS	17000(32P	PR)/37500(32 550/80 PR)/32000(32	PR)	Min.Du Spacii	ual ng	Overall Wi			erall Diamet	er mm	Dimer	nsions	Tread 32nds	Depth mm	Tube
(5MPH) 25KM/H (15MPH	KPa/PSI KG/LBS	17000(32F 14500(32F Ply Rating	PR)/37500(32 550/80 PR)/32000(32	PR)	Spaci	ng —		idth	Ove	erall Diamet		Dimer Static Loa	ad Radius			-
25KM/H (15MPH	KPa/PSI KG/LBS	17000(32F	PR)/37500(32 550/80 PR)/32000(32 TRA Code	Rim Width &Flange	Spaci	ng —	in	idth mm	Ove	erall Diamet	mm	Dimer Static Loa	ad Radius	32nds	mm	TT TL
25KM/H (15MPH	KPa/PSI KG/LBS Pattern	17000(32F 14500(32F Ply Rating	PR)/37500(32 550/80 PR)/32000(32 TRA Code	Rim Width &Flange	in	mm Load	in	mm 675	Ove	erall Diamet	mm	Dimer Static Loa	ad Radius	32nds	mm	
25KM/H (15MPH Size 26.5-25	KPa/PSI KG/LBS Pattern TL566 KPa/PSI	17000(32F 14500(32F Ply Rating 20PR 24PR	PR)/37500(32 550/80 PR)/32000(32 TRA Code	Rim Width &Flange	in	Load 325/47	26.5 der and Doz	675 Zer	0ve in 68.9	erall Diamet	750 40	Dimer Static Los in	nsions ad Radius mm	32nds	mm	
25KM/H (15MPH Size	KPa/PSI KG/LBS Pattern	17000(32F 14500(32F Ply Rating 20PR 24PR	PR)/37500(32 550/80 PR)/32000(32 TRA Code	Rim Width &Flange	in	mm Load	26.5 certain der and Doz	675 Zer	0ve	erall Diamet	750 40	Dimer Static Los	nsions ad Radius mm	32nds	mm	
25KM/H (15MPH Size 26.5-25	KPa/PSI KG/LBS Pattern TL566 KPa/PSI	17000(32F 14500(32F Ply Rating 20PR 24PR	PR)/37500(32 550/80 PR)/32000(32 TRA Code	Rim Width &Flange	Spacin in	Load 325/47 00/27600	26.5 der and Doz	675 Zer 51 29100(20PR)	0ve in 68.9 375/5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	750 40	Dimer Static Los in	nsions ad Radius mm	32nds	mm	
25KM/H (15MPH Size 26.5-25	KPa/PSI KG/LBS Pattern TL566 KPa/PSI	17000(32F 14500(32F Ply Rating 20PR 24PR 275/4 11500/2	FR)/37500(32 550/80 FR)/32000(32 TRA Code L-3	Rim Width &Flange 22.00/3.0 300/44 12150/26800	in	Loan 225/47 200/27600	26.5 der and Doz 350/ 13200(20PR)/2	675 Zer 251 29100(20PR) Appro-Inflated D	375/5 13600/3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	750 40 4000(24PR	Dimer Static Lo: in	ad Radius mm	32nds 41.6	mm	
25KM/H (15MPH Size 26.5-25	KPa/PSI KG/LBS Pattern TL566 KPa/PSI KG/LBS	17000(32F 14500(32F Ply Rating 20PR 24PR	PR)/37500(32 550/80 PR)/32000(32 TRA Code	Rim Width &Flange	Spacininininininininininininininininininin	Loan 225/47 200/27600	26.5 der and Doz	675 Zer 251 29100(20PR) Appro-Inflated D	375/5 13600/3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	750 40 4000(24PR	Dimer Static Lo: in	nsions ad Radius mm	32nds 41.6	mm 33.0	π π
25KM/H (15MPH Size 26.5-25	KPa/PSI KG/LBS Pattern TL566 KPa/PSI KG/LBS	17000(32F 14500(32F Ply Rating 20PR 24PR 275/4 11500/2	FR)/37500(32 550/80 FR)/32000(32 TRA Code L-3	Rim Width &Flange 22.00/3.0 300/44 12150/26800	Spacii in 125 Min.D. Spacii	Load 225/47 200/27600 21al ang	26.5 der and Doz 350/ 13200(20PR)/2	idth mm 675 Zer 151 19100(20PR) Inflated D idth	375/5 13600/3 ximate imensions	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	750 40 4000(24PR	Dimer Static Lo: in	ad Radius mm R) ded nsions ad Radius	32nds 41.6	mm 33.0	Tube
25KM/H (15MPH) Size 26.5-25 10KM/H (5MPH)	KPa/PSI KG/LBS Pattern TL566 KPa/PSI KG/LBS	17000(32F 14500(32F Ply Rating 20PR 24PR 275/4 11500/2	R)/37500(32 550/80 R)/32000(32 TRA Code	Rim Width &Flange 22.00/3.0 300/44 12150/26800 Rim Width &Flange	Spacii in 125 Min.D. Spacii	Load 325/47 00/27600 and alal and and and and and and and and and and	26.5 der and Doz 350/ 13200(20PR)/2	idth mm 675 Zer 19100(20PR) Inflated D idth mm	375/5 13600/3 ximate imensions 0ve	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4000(24PR	Dimer Static Lo: in	ad Radius mm R) ded nsions ad Radius	32nds 41.6 Tread 32nds	mm 33.0	Tube
25KM/H (15MPH) Size 26.5-25 10KM/H (5MPH)	KPa/PSI KG/LBS Pattern TL566 KPa/PSI KG/LBS	17000(32F 14500(32F Ply Rating 20PR 24PR 275/4 11500/2	FR)/37500(32 550/80 RR)/32000(32 TRA Code L-3	Rim Width &Flange 22.00/3.0 300/44 12150/26800 Rim Width &Flange	Spacii in 125	Load 325/47 00/27600 and alal and and and and and and and and and and	26.5 der and Doz 350/ 13200(20PR)/2 Overall Wi	idth mm 675 zer 51	375/5 13600/3 ximate imensions in 70.9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4000(24PR	Dimer Static Lo: in	ded sions ad Radius	32nds 41.6 Tread 32nds	mm 33.0	Tube

Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min.l Space	Dual cing —	Overa	Appr Inflated Il Width	oximate Dimensions Overall [Diameter	Loa Dimer Static Loa	ded nsions ad Radius	Tread	Depth	Tube
				uugo	in	mm	in	mm	in	mm	in	mm	32nds	mm	TT TL
29.5-25	TL612	22PR 28PR 34PR	L-3	25.00/3.5			29.5	750	73.8	1875			54.2	43.0	TL
						Loa	der and	Dozer							
10KM/H	11)	300/44	300/44 325/4		350/51		375/54	40	0/58	2	425/62		525/76		
(5MPH)	KG/LBS	13600/30	0000	14500/32000	15000(22PR)/33100(2		160	00/35300	16500/36400	17000	17000/37500 17500(2		3PR)/38600(2	8PR) 2000	0(34PR)/44000(34P
						Indu	strial an	d Port							
10KM/H	KPa/PSI	5	525/76												
(5MPH)	KG/LBS	20000(34F	PR)/44100(34	IPR)											
25KM/H	KPa/PSI	5	525/76												
(15MPH)	KG/LBS	17000(34F	PR)/37500(34	IPR)											
		DI.		Rim	Min.l	Qual		Appr Inflated	oximate Dimensions		Loa Dimer	ded nsions	Tread	Denth	Tube
Size	Pattern	Ply Rating	TRA Code	Width &Flange	Space	ing —		ll Width	Overall [Diameter	Static Loa	ad Radius			-
					in	mm	in	mm	in	mm	in	mm	32nds	mm	TT TL

		Plv	TRA	Rim	Min.Dual		Appro Inflated D	ximate imensions		Loa Dime	aded nsions	Tread	Depth	Tube
Size	Pattern	Rating	Code	Rim Width &Flange	Spacing	Overal	l Width	Overall	Diameter	Static Lo	ad Radius			
				•	in mm	in	mm	in	mm	in	mm	32nds	mm	TT TL
66×44.00-25	TR128	20PR 24PR	E-7	36.0TH		44.0	1118	67.0	1702			12.6	10.0	TL

240/35

KG/LBS 9350(28PR)/20600(28PR)

			Desert
10KM/H	KPa/PSI	345/50	
(5MPH)	KG/LBS	10000(24PR)/22000(24PR)	
50KM/H	KPa/PSI	345/50	
50KM/H (30MPH)	KG/LBS	7020(20PR)/15200(20PR)	

		Plv	TRA	Rim	Min.Dual Spacing		Appro Inflated D	ximate imensions		Load Dimen	ded sions	Tread	Depth	Tube
Size	Pattern	Rating	Code	Rim Width &Flange	Spacing	Overa	ll Width	Overall I	Diameter	Static Loa	d Radius			
					in mm	in	mm	in	mm	in	mm	32nds	mm	TT TL
	I	20PR	l		l I	I	I	I	I					<u> </u>
66×43.00-25	TL526	22PR 24PR	HF-3	36.0TH		41.5	1054	67.0	1702			70.6	56.0	TL

				Desert	
50KM/H	KPa/PSI	345/50	380/55	415/60	
(30MPH)	KG/LBS	6700(20PR)/14800(20PR)	7000(22PR)/15400(22PR)	7300(24PR)/16100(24PR)	
10KM/H	KPa/PSI	415/60			
(EMPH)	KG/LBS	8000(24PR)/17600(24PR)			

26"

-		Plv	TRA	Rim	Min.Dual Spacing		Appro Inflated D	ximate limensions		Loaded Dimensions	Tread	l Depth	Tube
Size	Pattern	Rating	Code	Rim Width &Flange	Spacing	Overal	ll Width	Overall	Diameter	Static Load Radi	us		
				,	in mm	in	mm	in	mm	in mm	32nds	mm	TT TL
23.1-26	TB822	8PR 12PR 14PR	E-7	18.0/1.5		23.0	595	59.1	1500		18.9	15.0	тт

				Compactor
10KM/H	KPa/PSI	140/20	200/29	230/33
10KM/H (5MPH)	KG/LBS	4000(8PR)/8800(8PR)	5150(12PR)/11400(12PR)	5600(14PR)/12300(14PR)

Pattern	Ply	TRA	Rim	Min.Du Spacii	ual ng		Appro Inflated [ximate Dimensions		Loade Dimensi	ed ions	Tread	Depth	Tu	be	
attern	Rating	Code	&Flange			Overal	l Width	Overall [Diameter	Static Load	Radius					
				in	mm	in	mm	in	mm	in	mm	32nds	mm	TT	TL	
26 R3 12F	12PR	12PR		D14/D04			22.4			4504			25.2	20.0	_	
R3 -	14PR	R-3	DW20A			23.1	587	62.2	1581			35.3	28.0	"	L	
	R3 -	Rating	Rating Code	R3 12PR R-3 DW20A	R3 12PR R-3 DW20A	R3 12PR R-3 DW20A	in mm in	Rating	in mm in mm in mm in	Rating R	Ply Rating TRA Code Rim Width Min.Dual Spacing	Ply Rating	Rating Pty Rating TRA Code Rim Width RFlange Min.Dual Spacing Min.Dual Spacing Overall Width Overall Diameter Static Load Radius in mm in mm Min.Dual Spacing Overall Width Overall Diameter Static Load Radius in mm 32nds Min.Dual Spacing Min.Dual Spacing Overall Width Overall Diameter Static Load Radius in mm 32nds Min.Dual Spacing Ply Rating TRA Code Rim Width Min. Dual Spacing Inflated Dimensions Dimensions Static Load Radius Inflated Dimensions Static Load Radius Inflated Dimensions Static Load Radius Inflated Dimensions Static Load Radius Inflated Dimensions Static Load Radius Inflated Dimensions Static Load Radius Inflated Dimensions Static Load Radius Inflated Dimensions Static Load Radius Inflated Dimensions Static Load Radius Inflated Dimensions Static Load Radius Inflated Dimensions Static Load Radius Inflated Dimensions Static Load Radius Inflated Dimensions Static Load Radius Inflated Dimensions Inflated Dimensions Static Load Radius Inflated Dimensions Inflated	Rating TRA Rim Width Min. Dual Spacing Inflated Dimensions Dimensions Static Load Radius Tread Depth Trust Static Load Radius Trust Trust Static Load Radius Spacing Trust Static Load Radius Trust Trust Static Load Radius Trust Static Load Radius Trust Trust Trust Static Load Radius Trust Tru		

				c	Compactor
40KM/H	KPa/PSI	170/25	180/26	190/28	
40KM/H (25MPH)	KG/LBS	3250(12PR)/7150(12PR)	3450/7600	3550(14PR)/7850(14PR)	

<u>.</u>		Plv	TRA	Rim	Min.Dual Spacing		Approximate Inflated Dimensions			Loaded Dimensions		Tread Depth		Tube
Size	Pattern	Rating	TRA Code	Rim Width &Flange		Overa	ll Width	Overall	Diameter	Static Loa	ad Radius			
					in mm	in	mm	in	mm	in	mm	32nds	mm	TT TL
23.1-26	TL526	14PR	R-1	DW20A		23.1	587	63.2	1605			53.0	42.0	TL

					Compactor
40KM/H	KPa/PSI	170/25	180/26	190/28	
40KM/H (25MPH)	KG/LBS	3250/7150	3450/7600	3550(14PR)/7850(14PR)	

29"

Sino	Pattern	Ply	TRA	Rim	Min.Dual Spacing	Approximate Inflated Dimensions				Loaded Dimensions	Tread Depth		Tube
Size	Pattern	Rating	Code	Rim Width &Flange	in mm	Overal in	l Width mm	Overall in	Diameter mm	Static Load Radius in mm	32nds mm		тт ть
29.5-29	TL612	28PR	L-3	25.00/3.5		29.5	750	77.8	1975		54.2	43.0	π

	Loader and Dozer											
10KM/H	KPa/PSI	275/40	300/44	325/47	350/51	375/54						
(5MPH)	KG/LBS	14500/32000	15500/34200	16000/35300	17000/37500	17500/38600						

45"

Size	Pattern	Ply Rating	TRA Code	Rim Width &Flange	Min. Spa	Dual cing	Overal	Appro Inflated D	ximate imensions	Diameter	Loaded Dimensions Static Load Radius	Tread Depth	Tube
				u. tungo	in	mm	in	mm	in	mm	in mm	32nds mm	TT TL
45/65-45	TL520 PRO	58PR	L-5	36.00/4.5			44.9	1140	107.7	2735		146.1 116.0	TL

Loader and Dozer										
10KM/H	KPa/PSI	550/80	575/83 600/87		625/91	650/94	675/98			
(5MPH)	KG/LBS	45000/99000	46250/102000	47500/104500	48750/107500	48750/107500	50000(58PR)/110000(58PR)			

Unit Conversion Table

INFLATION PRESSURE

kg/cm²	psi	kPa	bar
0.1	1	10	0.1
0.2	3	20	0.2
0.3	4	30	0.3
0.4	6	40	0.4
0.5	7	50	0.5
0.6	9	60	0.6
0.7	10	70	0.7
0.8	11	80	0.8
0.9	13	90	0.9
1.0	14	100	10
1.1	16	110	1.1
1.2	17	120	12
1.3	18	130	1.3
1.4	20	140	1.4
1.5	21	150	1.5
1.6	23	160	1.6
1.7	24	170	1.7
1.8	26	1 80	18
1.9	27	190	1.9
2.0	28	200	2.0
2.1	30	210	2.1
2.2	31	220	2.2
2.3	33	230	2.3
2.4	34	240	2.4
2.5	36	250	2.5

kg/cm²	psi	kPa	bar
2.6	37	250	2.5
2.7	38	260	2.6
2.8	40	270	2.7
2.9	41	280	2.8
3.0	43	290	2.9
3.1	44	300	3.0
3.2	45	310	3.1
3.3	47	320	3.2
3.4	48	330	3.3
3.5	50	340	3.4
3.6	51	350	3.5
3.7	53	360	3.6
3.8	54	370	3.7
3.9	55	380	3.8
4.0	57	390	3.9
4.1	58	400	4.0
4.2	60	410	4.1
4.3	61	420	4.2
4,4	62	430	4.3
4.5	64	440	4.4
4.6	65	450	4.5
4.7	67	460	4.6
4.8	68	470	4.7
4.9	70	480	4.8
5.0	71	490	4.9

Unit Conversion Table

INFLATION PRESSURE

kg/cm²	psi	kPa	bar
5.1	72	490	4.9
5.2	74	500	5.0
5.3	75	510	5.1
5.4	77	520	5.2
5.5	78	530	5.3
5.6	80	540	5.4
5.7	81	550	5.5
5.8	82	560	5.6
5.9	84	570	5.7
6.0	85	580	5.8
6.1	87	590	5.9
6.2	88	600	6.0
6.3	89	610	6.1
6.4	91	620	6.2
6.5	92	630	6.3
6.6	94	640	6.4
6.7	95	650	6.5
6.8	97	660	6.6
6.9	98	670	6.7
7.0	99	680	6.8
7.1	101	690	6.9
7.2	102	700	7.0
7.3	104	710	7.1
7.4	105	720	7.2
7.5	107	730	7.3

kg/cm²	psi	kPa	bar
7.6	108	740	7.4
7.7	109	750	7.5
7.8	111	760	7.6
7.9	112	770	7.7
8.0	114	780	7.8
8.1	115	790	7.9
8.2	116	800	8.0
8.3	118	810	8.1
8.4	119	820	8.2
8.5	121	830	8.3
8.6	122	840	8.4
8.7	124	850	8.5
8.8	125	860	8.6
8.9	126	870	8.7
9.0	128	880	8.8
9.1	129	890	8.9
9.2	131	900	9.0
9.3	132	910	9.1
9.4	133	920	9.2
9.5	135	930	9.3
9.6	136	940	9.4
9.7	138	950	9.5
9.8	139	960	9.6
9.9	141	970	9.7
10.0	142	980	9.8

Unit Conversion Table

WEIGHT

							1
kg	lb	kg	lb	kg	lb	kg	lb
1	2.2	130	286.6	600	1322.8	2500	5511.5
5	11.0	1 40	308.6	650	1433.0	2600	5732.0
10	22.0	150	330.7	700	1543.2	2700	5952.4
15	33.1	160	352.7	750	1653.5	2800	6173.0
20	44.1	170	374.8	800	1763.7	2900	6393.3
25	55.1	180	396.8	850	1873.9	3000	6613.8
30	66.1	190	418.9	900	1984.1	3500	7716.1
35	77.2	200	440.9	950	20944	4000	8818.4
40	88.2	210	463.0	1000	2204.6	4500	9920.7
45	99.2	220	485.0	1 100	2425.1	5000	1 1023.0
50	110.2	230	507.1	1200	2645.5	5500	12125.3
55	121.3	240	529.1	1300	2866.0	6000	13227.6
60	132.3	250	551.2	1400	3086.4	6500	14329.9
65	143.3	260	573.2	1 500	3306.9	7000	15432.2
70	154.3	270	595.2	1 600	3527.4	7500	16534.5
75	165.3	280	617.3	1700	3747.8	8000	1 7636.8
80	176.4	290	639.3	1800	3968.3	8500	18739.1
85	187.4	300	661.4	1900	4188.7	9000	19841.4
90	198.4	350	771.6	2000	4409.2	9500	20943.7
95	209.4	400	881 8	2100	4629.7	10000	22046.0
100	220.5	450	992.1	2200	4850.1		
110	242.5	500	1102.3	2300	5070.6		
120	264.6	550	1212.5	2400	5291.0		

Unit Conversion Table

TEMPERATURE

°C °F °C °C °F °C<	3 131 267.8 5 132 269.6 4 133 271.4 2 134 273.2
-18 -0.4 12 53.6 42 107.6 72 161.6 102 215.	5 132 269.6 4 133 271.4 2 134 273.2
-18 -0.4 12 53.6 42 107.6 72 161.6 102 215.	5 132 269.6 4 133 271.4 2 134 273.2
-18 -0.4 12 53.6 42 107.6 72 161.6 102 215.	5 132 269.6 4 133 271.4 2 134 273.2
-17 1.4 13 55.4 43 109.4 73 163.4 103 217.	2 134 273.2
-16 3.2 14 57.2 44 1112 74 165.2 104 219	
-15 5.0 15 59.0 45 113.0 75 167.0 105 221.) 135 275.0
-14 6.8 16 60.8 46 114.8 76 168.8 106 222	3 136 276.8
-13 8.6 17 62.6 47 116.6 77 170.6 107 224.	5 137 278.6
-12 10.4 18 64.4 48 118.4 78 172.4 108 226	4 138 280.4
-11 12.2 19 66.2 49 120.2 79 174.2 109 228	2 139 282.2
-10 14.0 20 68.0 50 122.0 80 176.0 110 230.	140 284.0
-9 15.8 21 69.8 51 123.8 81 177.8 111 231.	3 141 285.8
-8 17.6 22 71.6 52 125.6 82 179.6 112 233.	5 142 287.6
-7 19.4 23 73.4 53 127.4 83 181.4 113 235.	1 143 289.4
-6 21.2 24 75.2 54 129.2 84 183.2 114 237.	2 144 291 2
-5 23.0 25 77.0 55 131.0 85 185.0 115 239.) 145 293.0
-4 24.8 26 78.8 56 132.8 86 186.8 116 240.	3 146 294.8
-3 26.6 27 80.6 57 134.6 87 188.6 117 242.	5 147 296.6
-2 28.4 28 82.4 58 136.4 88 190.4 118 244.	148 298.4
-1 30.2 29 84.2 59 138.2 89 192.2 119 246.	2 149 300.2
0 32.0 30 86.0 60 140.0 90 194.0 120 248.	150 302.0
1 33.8 31 87.8 61 141.8 91 195.8 121 249.	3 160 320.0
2 35.6 32 89.6 62 143.6 92 197.6 122 251.	5 170 338.0
3 37.4 33 91.4 63 145.4 93 199.4 123 253.	4 180 356.0
4 39.2 34 93.2 64 147.2 94 201.2 124 255.	2 190 374.0
5 41.0 35 95.0 65 149.0 95 203.0 125 257.	200 392.0
6 42.8 36 96.8 66 150.8 96 204.8 126 258.	3
7 44.6 37 98.6 67 152.6 97 206.6 127 260.	5
8 46.4 38 100.4 68 154.4 98 208.4 128 262	Į –
9 48.2 39 102.2 69 156.2 99 210.2 129 264.	2
10 50.0 40 104.0 70 158.0 100 212.0 130 266.)

Unit Conversion Table

TREAD DEPTH

	/22				/		/22
mm	inch/32	mm	inch/32	mm	inch/32	mm	inch/32
	1				<u> </u>		<u>l</u>
1	1.3	19	23.9	37	46.6	75	95.5
2	2.5	20	25.2	38	47.9	80	100.8
3	3.8	21	26.5	39	49.1	85	107.1
4	5.0	22	27.7	40	50.4	90	113.4
5	6.3	23	29.0	41	51.7	95	119.7
6	7.6	24	30.2	42	52.1	100	126.0
7	8.8	25	31.5	43	54.2	105	132.3
8	10.1	26	32.8	44	55.4	110	138.6
9	11.3	27	34.0	45	56.7	115	144.9
10	12.6	28	35.3	46	58.0	120	151.2
11	13.9	29	36.5	47	59.2	125	157.5
12	15.1	30	37.8	48	60.5	130	163.8
13	16.4	31	39.1	49	61.7	135	170.1
14	17.6	32	40.3	50	63.0	140	176.4
15	18.9	33	41.6	55	69.3	145	182.7
16	20.2	34	42.8	60	75.6	150	189.0
17	21.4	35	44.1	65	81.9		
18	22.7	36	45.4	70	88.2		