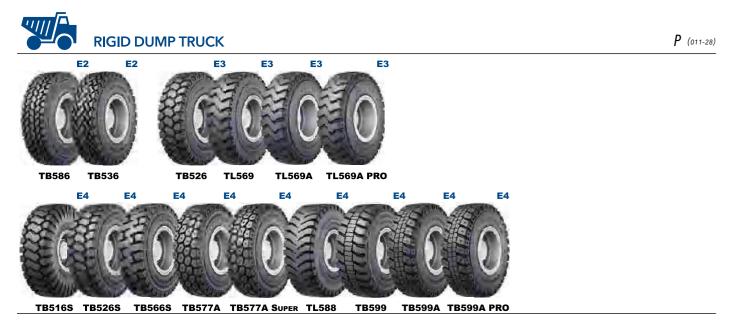


RADIAL TIRES

Find the right tire to fit your equipment









P (49-54)





P (55-64)

P (65-70)

P (71-74)

P (75-78)







SCRAPER









BIAS TIRES

Find the right tire to fit your equipment



















RIGID DUMP TRUCK | Product Catalogue





TB586 E2

Rigid Dump Truck - Radial

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

TB586 _{E2}

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

RF ----:: Reinforeced

TB536 E2

Rigid Dump Truck - Radial

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

TB526 _{E3}

Rigid Dump Truck - Radial

Traction Radial Tire for Earthmover Applications



14

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

Si	ize	Star Rating	Tube TT TL	LI/SS	
14.0	0R24	***	TL	169B	
14.0	0R25	***	TL	169B	

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

-----: Reinforeced



TL569 E3

Rigid Dump Truck – Radial



Traction Radial Tire for Earthmover Applications

- 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

TL569A E3

Rigid Dump Truck - Radial



- Excellent anti-cut and wear performance
- offer long tire life
 Wide open shoulder grooves offer good heat emission
- Excellent self-clean pattern design for dump truck operation

TL569 E3

	TT TL	
***	π	163B
***	TT	163B
r ★ ★RF	TT	175B
×★RF	TT/TL	175B
	* * * * * * * * * RF	*** IT *** IT *** IT

RIGID DUMP TRUCK

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

TL569A PRO E3

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

Features & Benefits



TL569A PRO E3

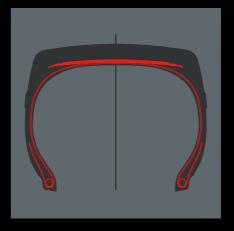
Rigid Dump Truck - Radial



• Optimised pitch for better heat performance



Good anti cut and chipping for longer tire life



Tough casing construction for enhanced impact and cut resistance support







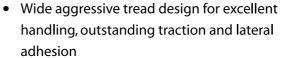
TB516S E4

Rigid Dump Truck - Radial

Radial Haulage Tire with Excellent Durability







- 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	$\star\star\star RF$	TL	175B
16.00R25	★★★ RF	TT	181B
18.00R25	**	TL	185B
18.00R25	***	TL	206A2

RF ----:: Reinforeced

TB566S E4

Rigid Dump Truck - Radial

Excellent Value Radial for Uneven Hard Surfaces

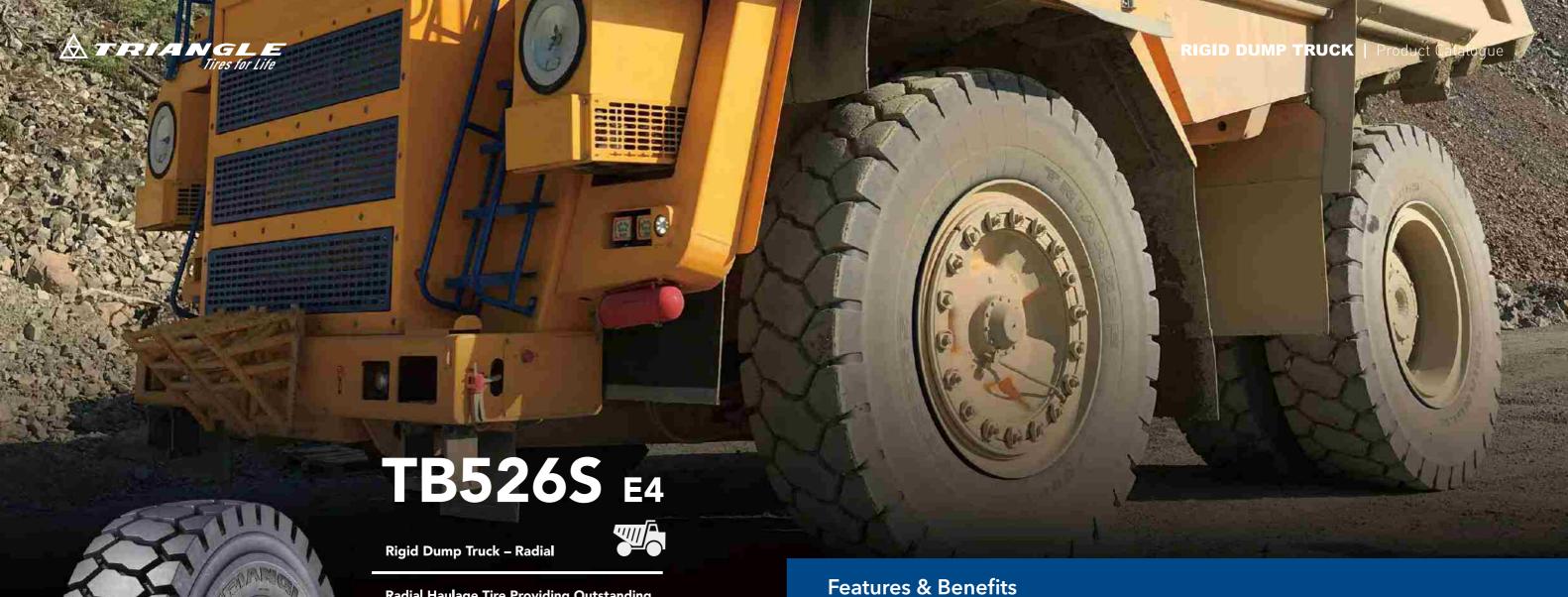


- Unbroken tread in the center with deep grooves for reduced vibration and enhanced stability
- Reinforced shoulder design offers large contact on the ground for outstanding stability
- Strong sidewall for extra protection against abrasions and damages

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



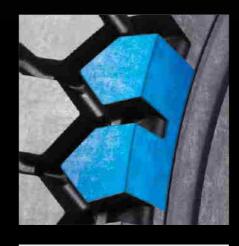
ATRIANGLE
Tires for Life



Radial Haulage Tire Providing Outstanding Traction and Long, Even Tread Wear

- Deep lug pattern provides even pressure distribution, which increases mobility and optimizes traction
 Buttressed shoulder lugs offer enhanced resistance to sidewall cutting and also improved self classing
- improved self-cleaning
 Rugged tread design and unique compound for long even wear
 Radial construction for enhanced treadwear
- and comfortable ride

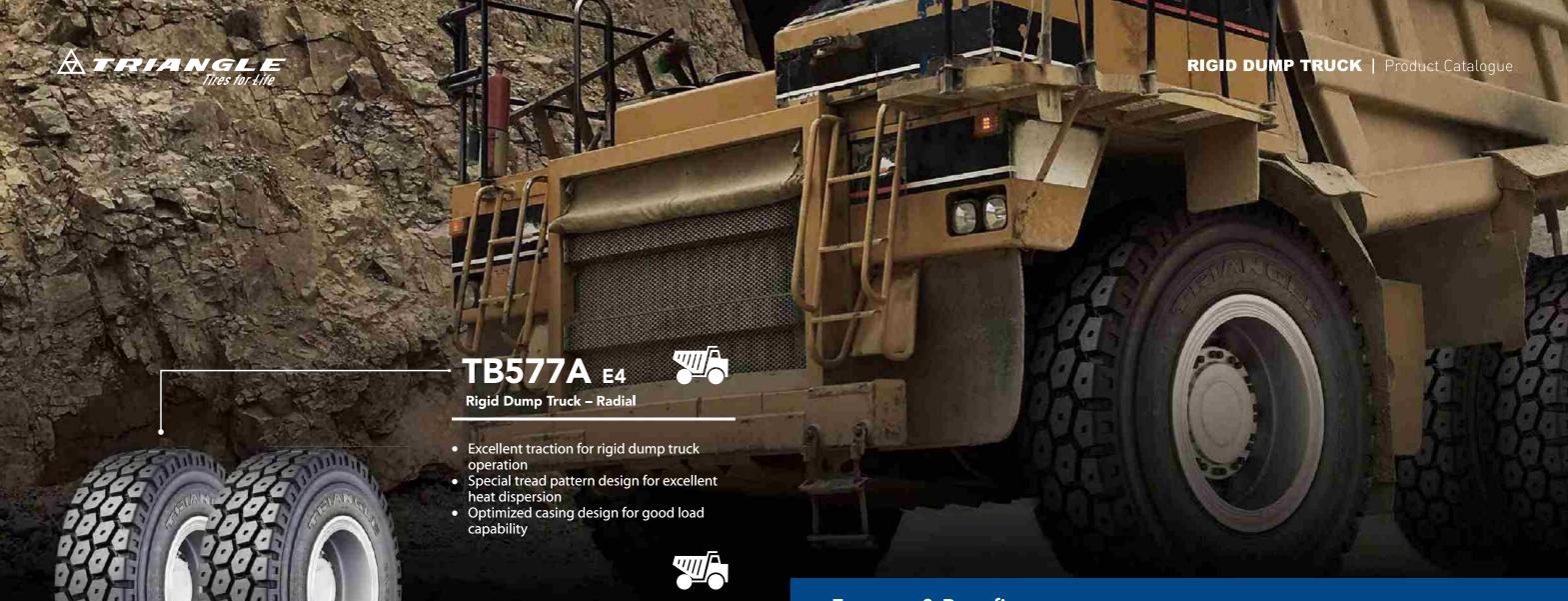
Size	Star Rating	Tube TT TL	LI/SS
18.00R33	**	TL	191B
21.00R33	**	TL	200B
21.00R35	**	TL	201B
24.00R35	**	TL	209B
27.00R49	**	TL	223B
21.00R35 24.00R35	** **	TL TL	201B 209B



Buttressed shoulder lugs offer enhanced resistance to sidewall cutting and also improved self-cleaning



Rugged tread design and unique compound for long even wear



← TB577A SUPER E4

Rigid Dump Truck – Radial

 Further improved tread design for longer tire life

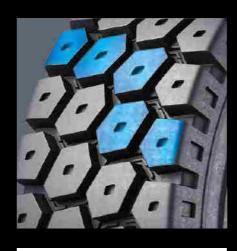
TB577A E4

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

TB577A SUPER E4

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

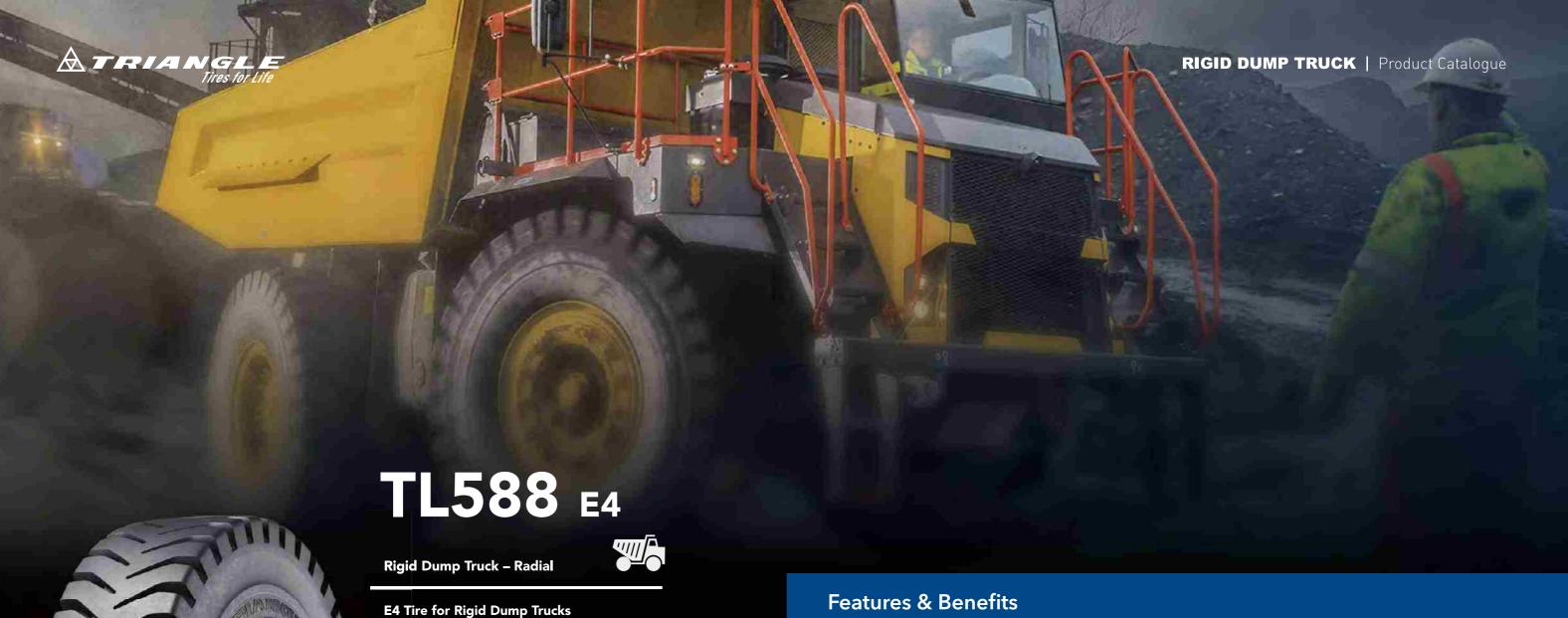
Features & Benefits



Special tread pattern design for excellent heat dispersion



Optimized casing design for good load capability

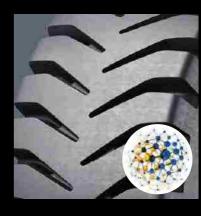


- Massive tread pattern and deep tread depth to optimized life
 Choice of application-specific compound for exceptional performance
 Radial construction improves tread wear and radiuses running temperature
- reduces running temperature

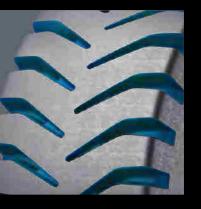
Size	Star Rating	Tube TT TL	LI/SS
33.00R51	**	TL	235B



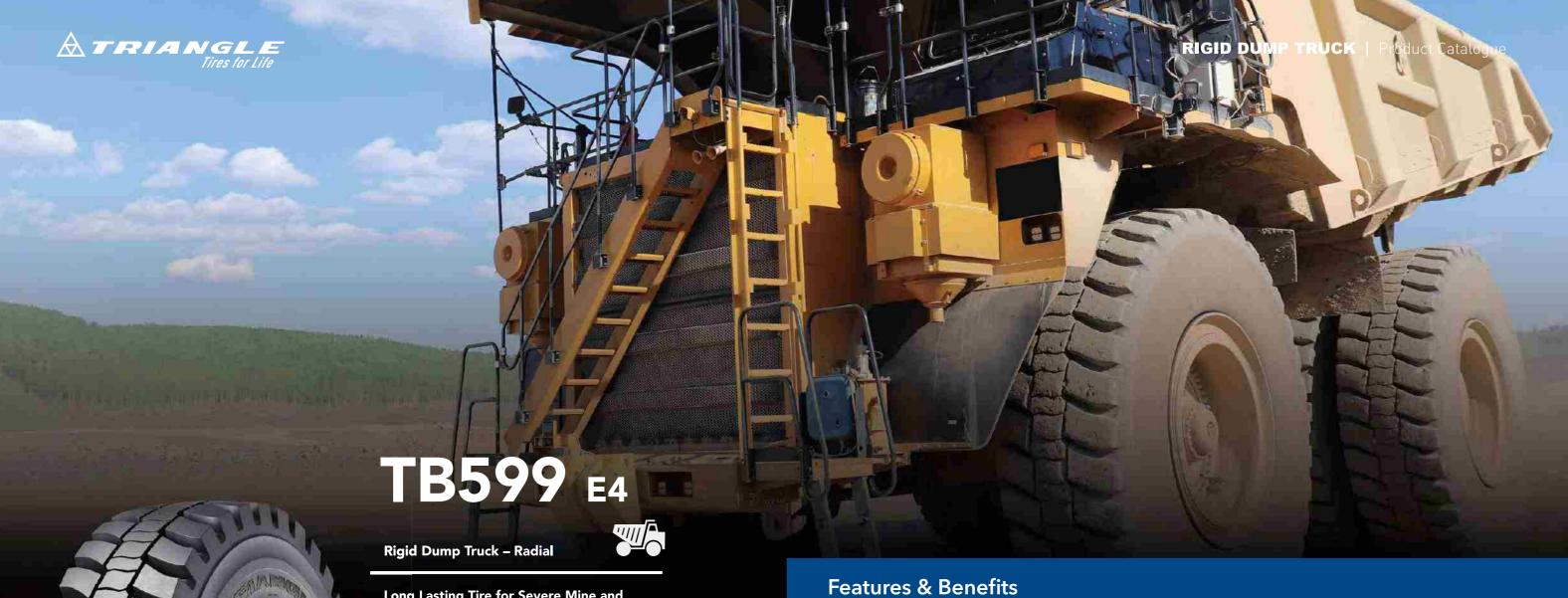
Massive tread pattern and deep tread depth to optimized life



Choice of application-specific compound for exceptional performance



Radial construction improves tread wear and reduces running temperature



Long Lasting Tire for Severe Mine and Quarry Conditions

- Deep tread combined with sturdy shoulder and sidewall provide outstanding protection
 Choice of application-specific compound for exceptional performance
 Unique tread design and deep tread deliver an improvement in tire life

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



Deep tread combined with sturdy shoulder and sidewall provide outstanding protection



Choice of application-specific compound for exceptional performance



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



TB599A

Rigid Dump Truck - Radial



Long Lasting Tire for Severe Mine and **Quarry Conditions**

- Deep tread combined with sturdy shoulder and sidewall provide excellent traction and stability
 Deep tread for cut and chip resistance
 Choice of application-specific compound for
- exceptional low heat generation
- Unique tread design and deep tread deliver an improvement in tire life

TB599A PRO E4



Rigid Dump Truck - Radial

Long Lasting Tire for Severe Mine and Quarry Conditions

- Optimised case line and block toughness for better footprint
- Optimised grooves to prevent stone drilling

Features & Benefits

TB599A E4

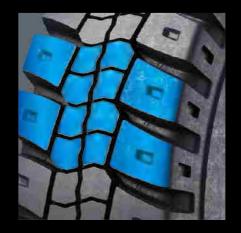
Size	Star Rating	Tube TT TL	LI/SS
27.00R49	**	TL	223B
33.00R51	**	TL	235B
46/90R57	**	TL	252B
50/80R57	**	TL	255B
53/80R63	**	TL	261B

TB599A PRO E4

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



Deep tread combined with sturdy shoulder and sidewall provide excellent traction and stability



RIGID DUMP TRUCK | Product Catalogue

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



ARTICULATED DUMP TRUCK | Product Catalogue





TM518 E2

Articulated Dump Truck - Radial

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 _{E3}

Articulated Dump Truck - Radial

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 E3

Articulated Dump Truck - Radial

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 _{E3}

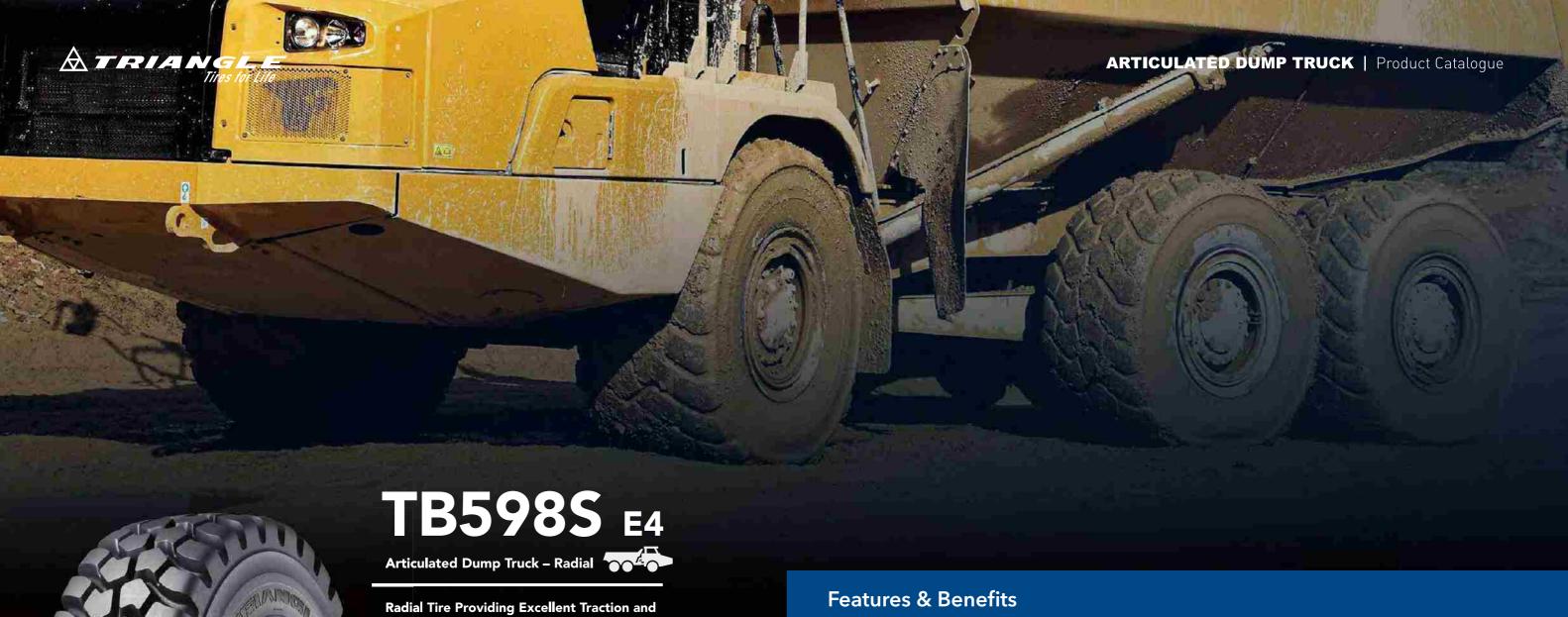
Articulated Dump Truck - Radial

Excellent Traction Radial with Exceptional Reliability in Haulage Applications



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



Radial Tire Providing Excellent Traction and Exceptional Reliability

- 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	**	TL	185B
26.5R25	**	TL	193B
29.5R25	**	TL	200B
33.25R29	**	TL	209B
750/65R25	**	TL	190B
875/65R29	**	TL	203B



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



Rugged shoulder design for enhanced sidewall protection



LOADER AND BULLDOZER | Product Catalogue





TB515 L2

Loader and Bulldozer - Radial

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

TM518 L2

Loader and Bulldozer - Radial

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
47.5005			47640
17.5R25	*	TL	176A2
17.5R25	**	TL	182A2
20.5R25	*	TL	186A2
20.5R25	**	TL	193A2

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





TB596 L2

Loader and Bulldozer - Radial



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

TB595 L2

Loader and Bulldozer - Radial



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

TB596 L2

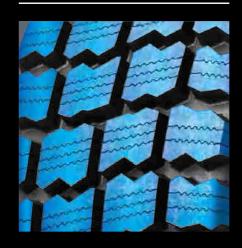
Size	Star Rating	Tube TT TL	LI/SS
14.00R24	*	TL	175A2
17.5R25	*	TL	176A2
17.5R25	**	TL	182A2
20.5R25	*	TL	186A2
20.5R25	**	TL	193A2
23.5R25	*	TL	195A2
23.5R25	**	TL	201A2

TB595 L2

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



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



Big block design for increased tire life



Unique compound to improve treadwear



Special compound and sipes for good handling in winter







TB516 L3

Loader and Bulldozer - Radial

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	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 L3

Loader and Bulldozer - Radial

Excellent Traction Radial Tire with Outstanding Performance on Soft Muddy Terrain

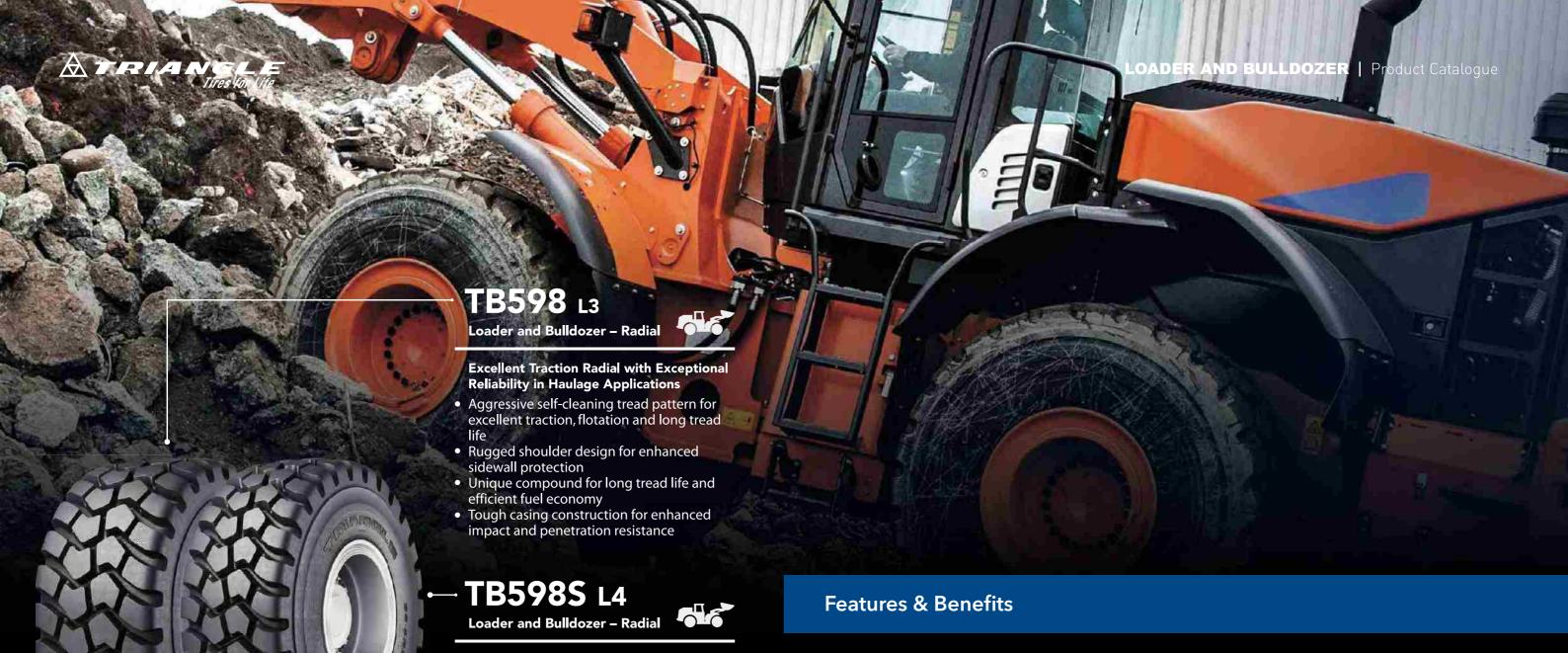


- Open lug design for excellent traction and maneuverability
- Unique tread pattern for enhanced self-cleaning performance
- Tough construction for enhanced impact resistance

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



ATRIANGLE
Tires for life



TB598 L3

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

Radial Tire Providing Excellent Traction and Exceptional Reliability

- 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

TB598S L4

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



Rugged shoulder design for enhanced sidewall protection

TL538S+ L5

Size	Star Rating	Tube TT TL	LI/SS
20.5R25	*	TL	186A2
20.5R25	***	TL NAME	193A2
23.5R25	*	TL	195A2
23.5R25	が発送★★以前	TLOW	201A2
26.5R25	*	TL	202A2
26.5R25	#####################################	TL	209A2
29.5R25	*	TL	208A2
29.5R25		π	216A2

TL559S+ L5

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

TL535S+ L5

Size	Star Rating	Tube TT TL	LI/SS
A STATE OF	SHELL BY AND REAL PROPERTY.	No. of the last	
35/65R33	*	TL	217A2
35/65R33	-10**	TL	224A2
35/65R33	***	TL	229A2
and the second of			

TL538S+ L5

Loader and Bulldozer – Radial



Excellent Radial Tire for Difficult Operating Conditions

- Aggressive open tread pattern for excellent grip and powerful traction
- Uniform groove depth for outstanding traction throughout the life of the tire
- Rugged shoulder design for enhanced stability and improved sidewall protection

TL535S+ L5

Loader and Bulldozer - Radial



Robust Radial Tire for Severe Conditions

- Excellent traction pattern design for grip
- Extra deep tread to prevent cut and chipping damage
- Good handling and stability

Features & Benefits



TL559S+ L5

Loader and Bulldozer - Radial



Robust Radial Tire for Severe Conditions

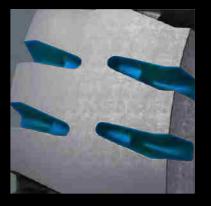
- Extra deep tread for long tread life and enhanced traction and flotation
- Massive buttressed shoulders for enhanced resistance to damage
 Unique compound and heavy duty casing for
- extra protection



Aggressive open tread pattern for excellent grip and powerful traction



Excellent traction pattern design for grip



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







TB596 G2

Grader - Radial

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
14.00R24TG	*	TL	153A8
17.5R25	*	TL	153A8
20.5R25	*	TL	161A8
23.5R25	*	TL	170A8

TB595 G2

Grader - Radial



- 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
			<u> </u>





GRADER | Product Catalogue



TB515 G2

Grader - Radial

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

TB536 G2

Grader - Radial

Traction Radial Tire for Applications on

- 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
17.5R25	*	TL	153A8
20.5R25	*	TL	161A8

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





TL558S E4

Underground Mining - Radial

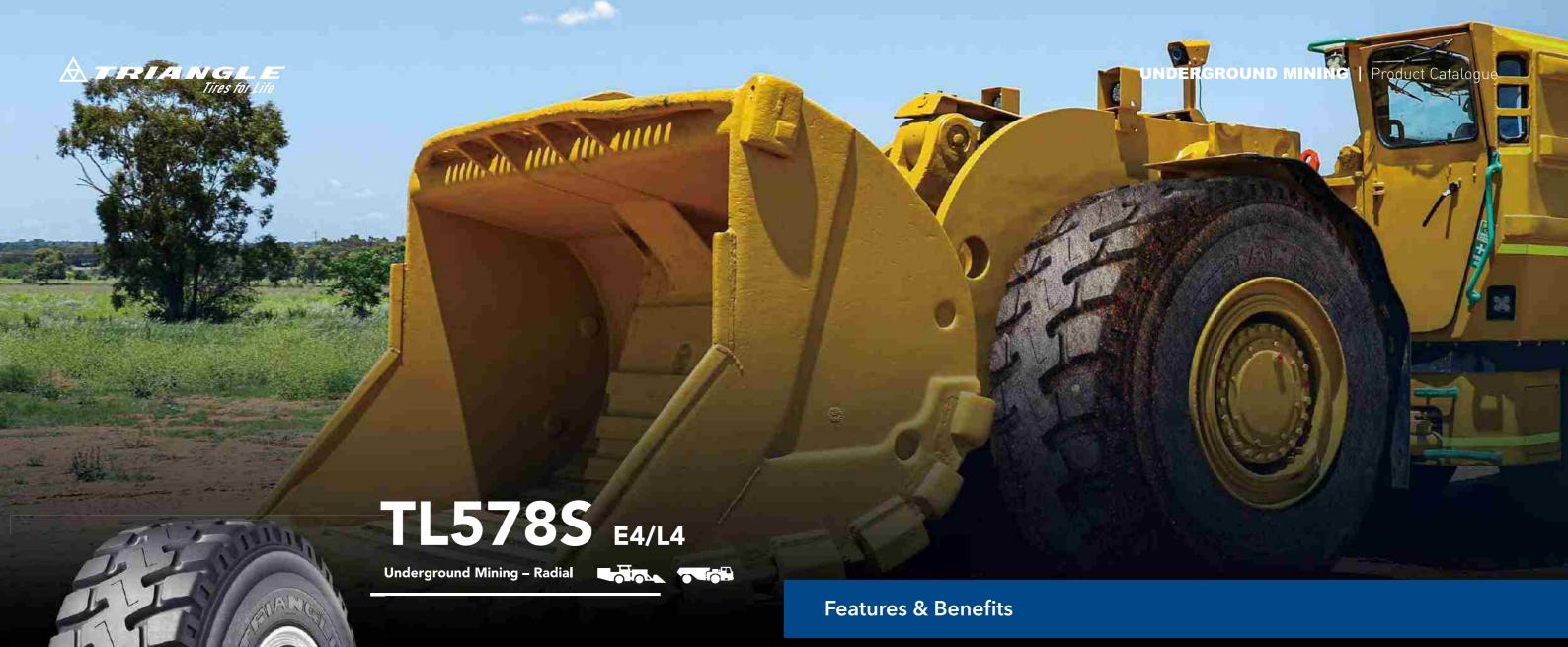
Traction Radial Tire for Container Handling Equipment



- 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

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





- Special open shoulder design for excellent heat emission
 Wide grooves provide excellent traction
 Big lug blocks offer long tire life
 Strong shoulder design for reduced side scratch risks

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



Special open shoulder design for excellent heat emission



Wide grooves provide excellent traction



Big lug blocks offer long tire life

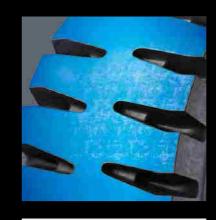


Robust Radial Tire for Severe Conditions

- Extra deep tread for long tread life and enhanced traction and flotation
 Massive buttressed shoulders for enhanced resistance to damage
 Unique compound and heavy duty casing for extra protection
 Tough casing construction for enhanced impact and cut resistance support

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

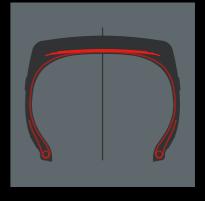
Features & Benefits



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



Massive buttressed shoulders for enhanced resistance to damage



Tough casing construction for enhanced impact and cut resistance support



TSMS+ L5S

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

TSMS+ L5S

Underground Mining – Radial



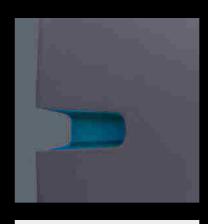
Smooth Super Extra Tread Radial Loader Tire for Severe Operating Conditions

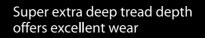
- Super extra deep tread depth offers excellent
- Smooth tread design eliminates tearing, delivers smooth ride and longer wear
- Unique compound for long tread life and advanced cut resistance
- Radial construction improves treadwear and
- Tough casing construction for enhanced impact and cut resistance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

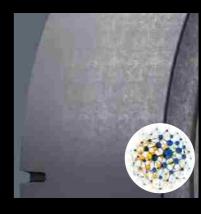
TSMS L4S

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

Features & Benefits







Unique compound for long tread life and advanced cut resistance



Tough casing construction for enhanced impact and cut resistance support



Excellent Design for High Speed Mobile Crane Application

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

Size	St	ar Rating	Tube TT TL	LI/SS
385/95R24 (14.00R2	(4	***	TT	170F
385/95R25(14.00R2	25)	***	TL	170F
445/95R25(16.00R2	25)		TL	174F
525/80R25(20.5R2	5)		TL	176F



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



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





MOBILE CRANE | Product Catalogue



TB586 E2

Mobile Crane - Radial

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 (14.00R24)) ★★★	TT	170F
385/95R25 (14.00R25)) ** *	TL	170F
445/95R25 (16.00R25)) * **	TL	174F

TB589 E2

Mobile Crane - Radial

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 S	tar Rating	Tube TT TL	LI/SS
05/95R25 (18.00R25)	***	TL	186E





SCRAPER | Product Catalogue



TB516 E3

Scraper - Radial

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
29.5R29	**	TL	202B

TL568+ E3

Scraper - Radial

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



INDUSTRIAL AND PORT | Product Catalogue







TB536 E2

Industrial and Port - Radial

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
14.00R25	***	TL	177A5

TB516 E3

Industrial and Port - Radial

Versatile Radial Tire for Industrial 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
20 5025	4 4 DE		10043
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 -----: Reinforeced

TL558S IND-4

Industrial and Port - Radial

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

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





LOADER AND BULLDOZER | Product Catalogue







TL502

Loader and Bulldozer - Bias

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

Loader and Bulldozer - Bias

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

Loader and Bulldozer - Bias

Bias tire with good heat performance



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

Size	Ply Rating	Tube TT TL
23.5-25	16,18PR	Π
		1

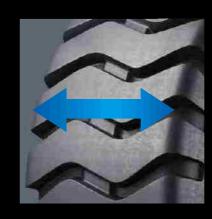


Excellent Value, Multi-use Bias Tire for Rough Terrain

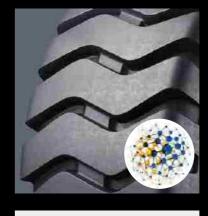
- Wide tread width improves mobility and offers a more comfortable ride
 Unique compound to improve overall tread-wear and cost per hour
 Tough construction for enhanced impact resistance

Size	Ply Rating	Tube TT TL
16/70-20	10, 12, 14PR	π
14.00-24	16, 24PR	π
17.5-25	12, 16PR	Π
17.5-25	12, 16PR	TL
20.5-25	16, 20PR	TL
20.5-25	16, 20PR	TT
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

Features & Benefits



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



LOADER AND BULLDOZER | Product Catalogue





TL516

Loader and Bulldozer - Bias

Multi-use Bias Tire for Rough Terrain Applications



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

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

TL520

Loader and Bulldozer - Bias

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	П
23.5-25	20PR	TT
45/65-45	58PR	TL







TL508

Grader - Bias

Bias Traction Tire for Use in Varied



- 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

Size	Ply Rating	Tube TT TL
14.00-24TG	12PR	TL
15.5-25	12PR	TL
17.5-25	12, 16PR	TT/TL
20.5-25	12, 16PR	TL
23.5-25	16PR	TT/TL
		-

TL612

Grader - Bias

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
17.5-25	12, 16PR	TT
17.5-25	12, 16PR	TL



Bias Tire for Graders with Enhanced Traction

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

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







Enhanced shoulder for improved protection in tough environments Special fomulated tread



Special fomulated tread compound for long original tread life

94

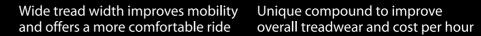


Excellent Value, Multi-use Bias Tire for Rough Terrain

- 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
- resistance

Ply Rating	Tube TT TL
28PR	TL
32PR	TL
34PR	TL
	28PR 32PR









INDUSTRIAL AND PORT | Product Catalogue







TL558

Industrial and Port - Bias

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

Industrial and Port - Bias

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

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

IND-5S

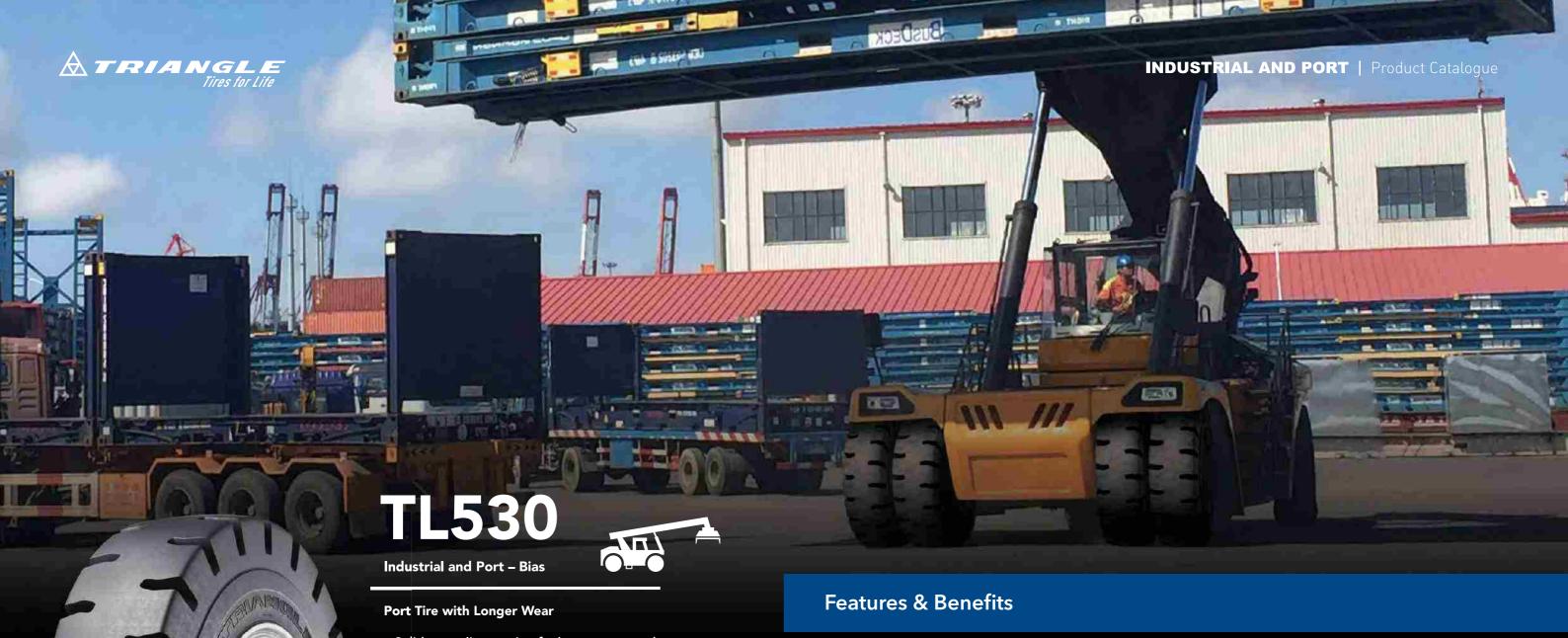
Industrial and Port - Bias

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

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

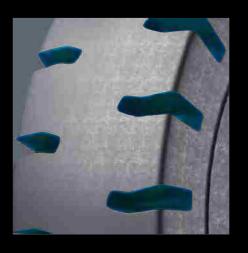


- Solid centerline section for longer wear and
- smooth ride

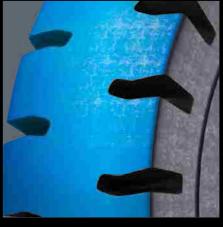
 Deep tread for long wear and improved traction
- Extra cap gum volume offers longer working
- hours

 Tough construction for enhanced impact and cut resistance support

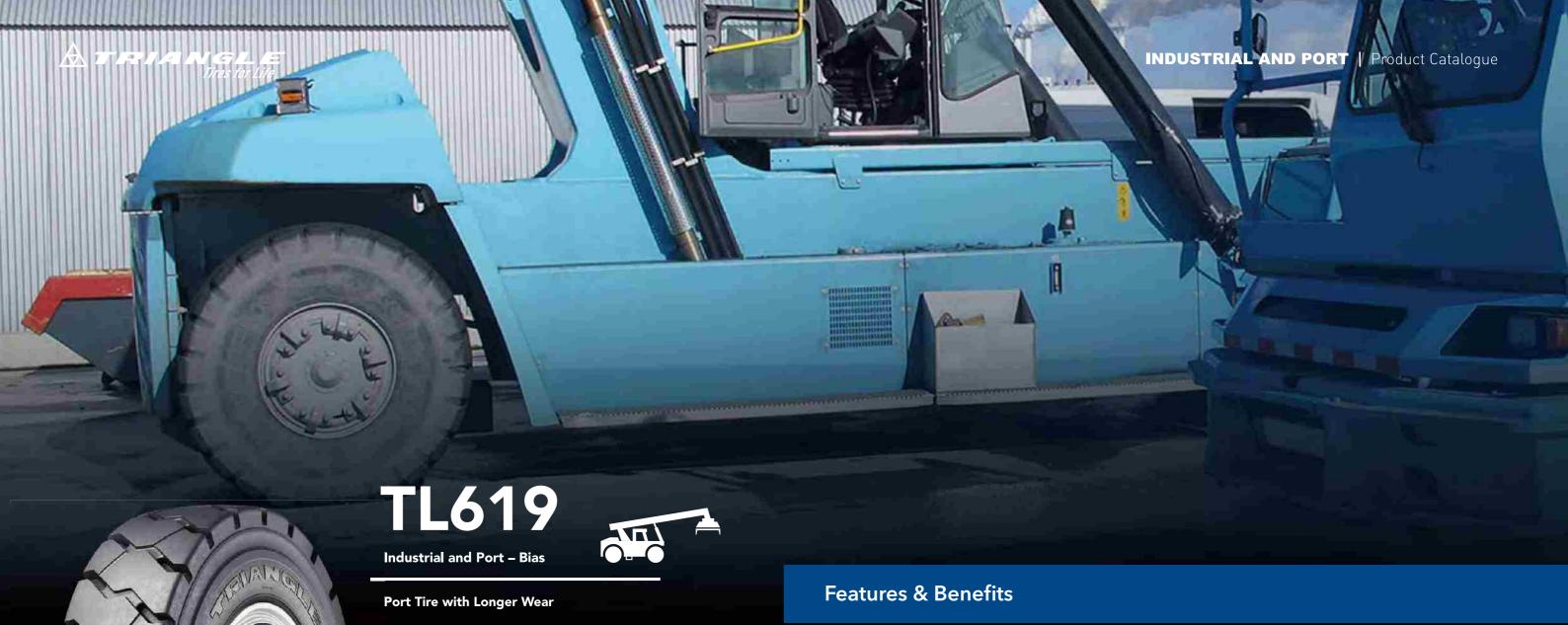
Size	Ply Rating	Tube TT TL
18.00-25	40PR	TL



Deep tread for long wear and improved traction



Tough construction for enhanced impact and cut resistance support



- 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

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



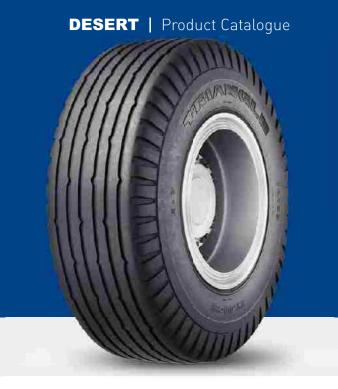
Wide tread width offers excellent handling and stability



Special compound design for excellent wear and cut performance









TR128

Desert - Bias

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

Desert - Bias

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

TR139

Desert - Bias

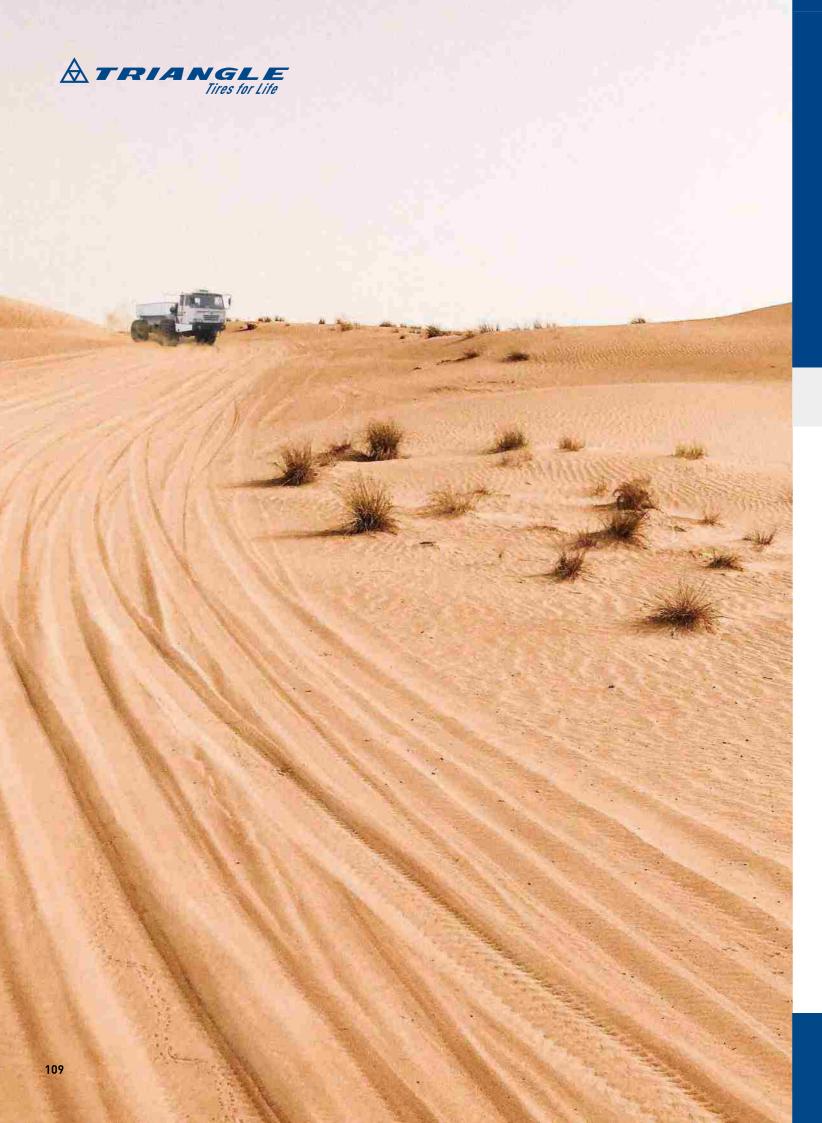
Mobility Tire for Use in Soft, Fine Grain Sand



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

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









TB812

Desert - Bias

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	π

TL526

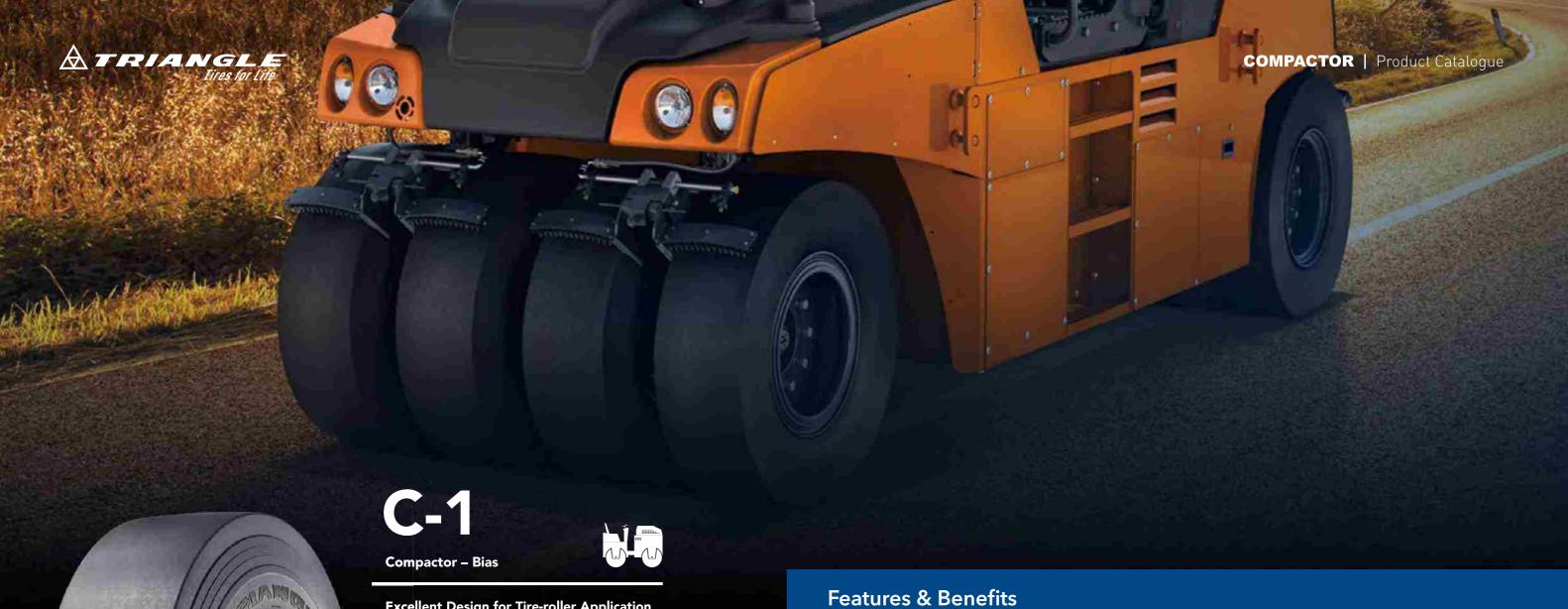
Desert - Bias

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



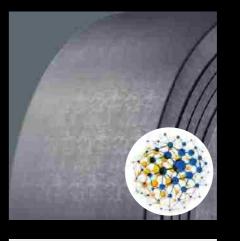
Excellent Design for Tire-roller Application

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

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



Smooth tread design for tire-roller application



Special compound to prevent oil contamination and resistant to heat





COMPACTOR | Product Catalogue





TB822

Compactor - Bias

Mobility Tire for On / Off Road Applications



- 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

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

R3

Compactor - Bias

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

Compactor - Bias

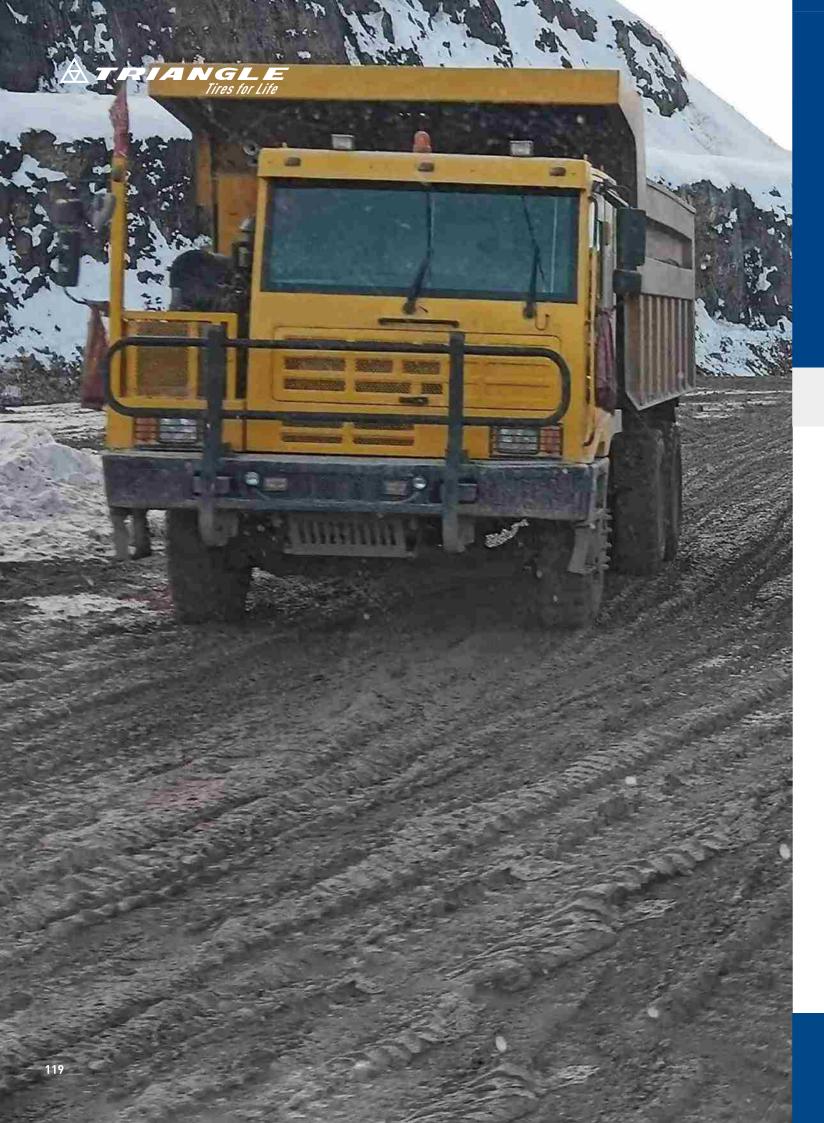
Maximum Mobility Tire for Use in Soft, Fine Grain Sand



- 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

Rigid Dump Truck - Bias

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	П
14.00-25	36PR	Π

TL612

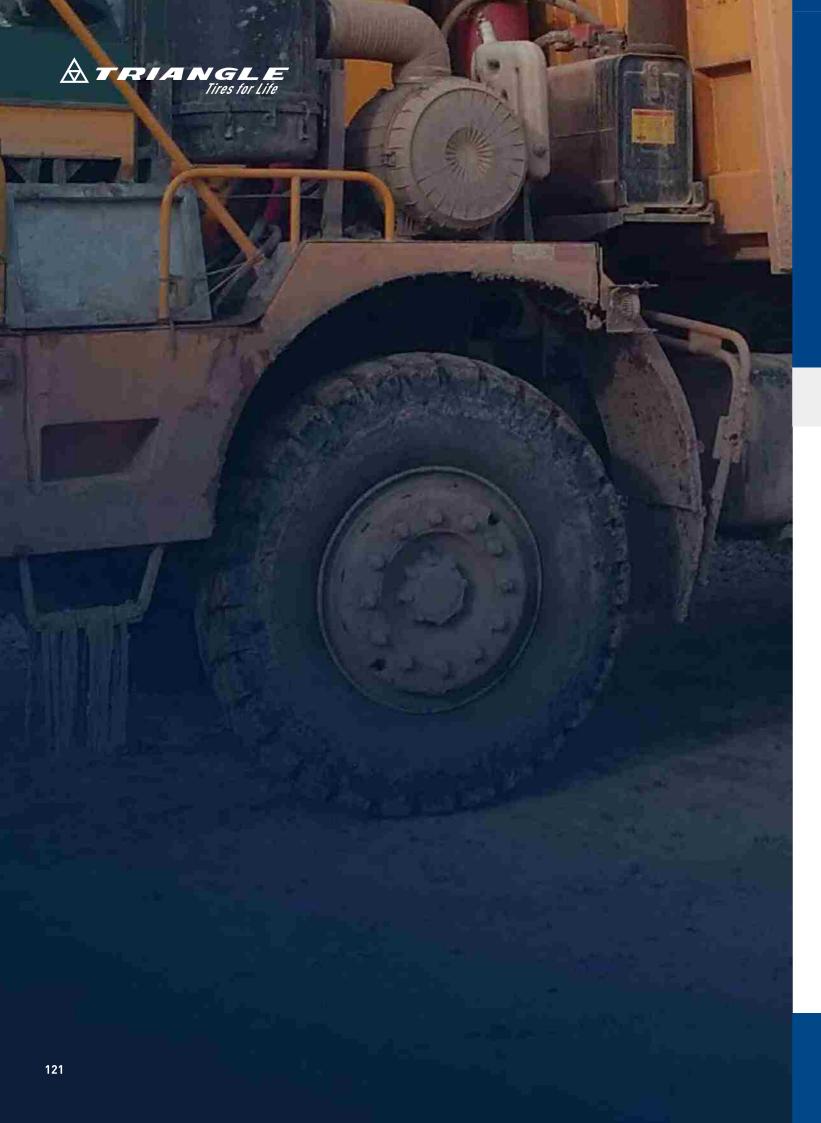
Rigid Dump Truck - Bias

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

Rigid Dump Truck - Bias

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	П

TL510

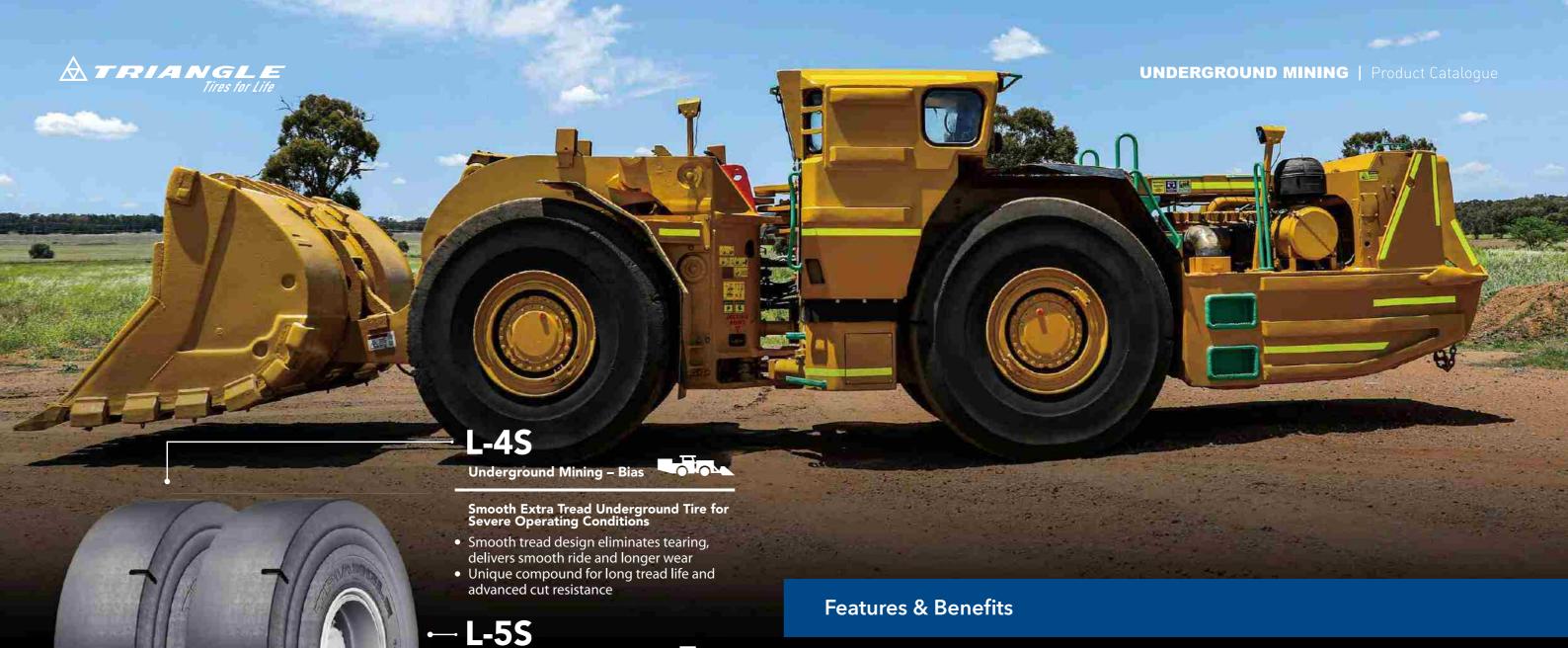
Rigid Dump Truck - Bias

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	TL



L-45

L-5S

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

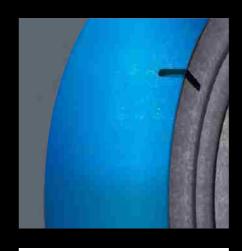
mum wear

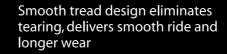
Underground Mining – Bias

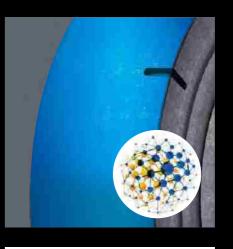
Super Smooth Extra Tread Bias Loader Tire for Severe Operating Conditions

• Super extra deep tread depth offers maxi-

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







Unique compound for long tread life and advanced cut resistance