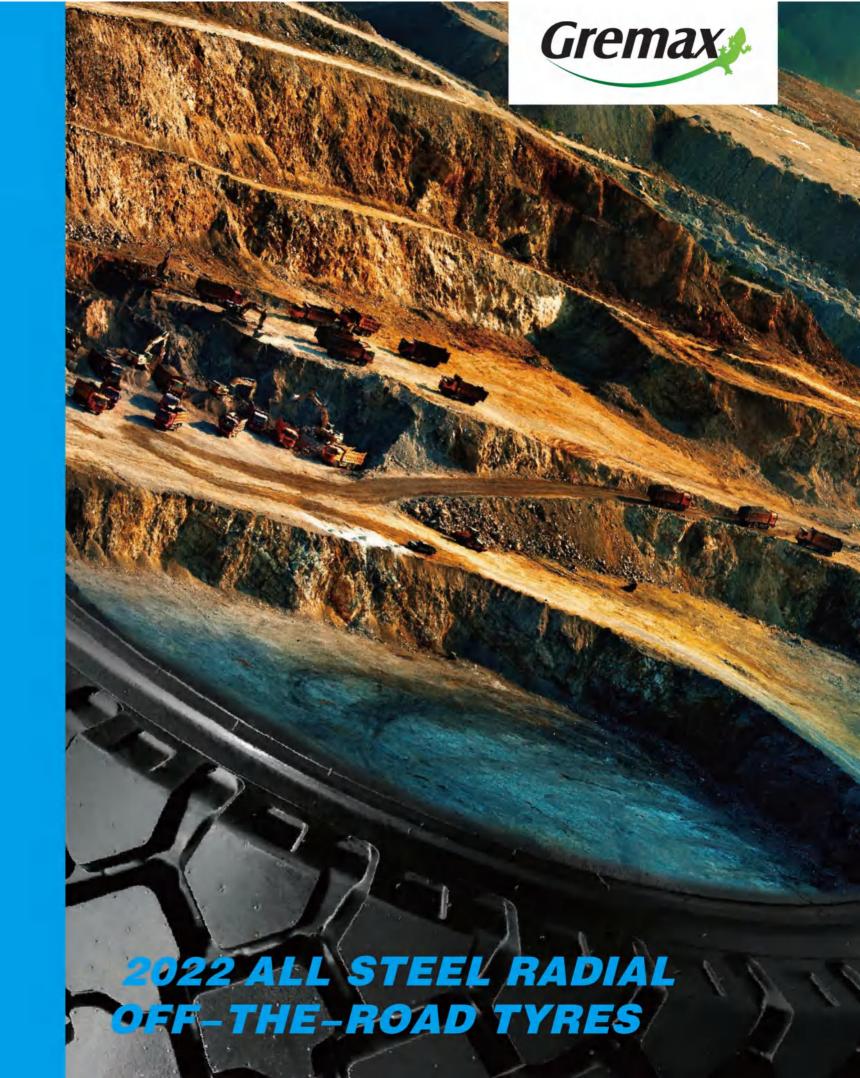
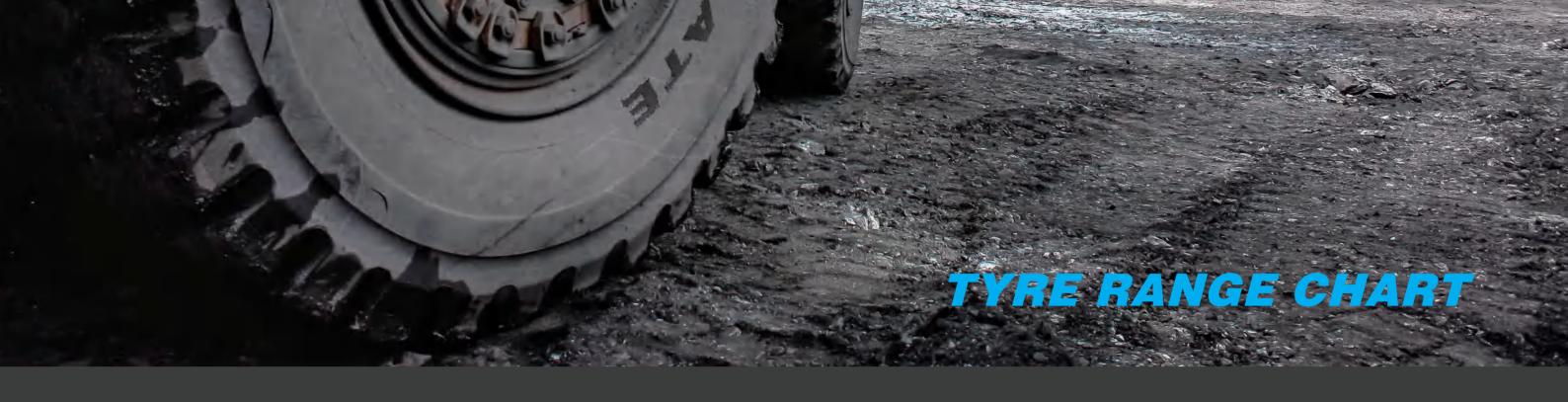


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ADTs/Loaders/Dozers/Graders

P5-P6





P13-P14



Rigid dump truck







RDT01 P17-P18

Underground machine



P7-P8

Mobile crane

P11-P12



Mining Truck





UG01

P15-P16



CRA01

P1-P2





HK208	HK207 ^{E3}	HK206 ^{E3}	HK203	HK205	
P21-P22	P21-P22	P21-P22	P23-P24	P23-P24	





LOWER OPERA TING COSTS

Wear life increased by up to 20% thanks to a new, more resistant rubber compound in the tread



GREATER OPERATOR COMFORT AND RELIABILITY

Improvement in irregular wear patterns so that the crane generates fewer vibrations thanks to a more rigid rubber compound in the tread

Increased reliability due to better resistance of the cables, the Gremax Technology and a longer-lasting bead area



LESS WASTE

More environmentally friendly because tires can be regrooved

Size	Ply Rating	Tread Depth _(mm)	Service index	TT/TL	
385/95R25	***	23.0	170F	TL	
445/95R25	***	25.0	174F	TL	
505/95R25	***	26.0	186E	TL	









Easy to repair

Long-lasting, even-wearing tread pattern and durable with low rolling resistance for efficient fuel economy

Resistance to impacts and cuts resulting in less downtime

An aggressive tread pattern, formed from many non-directional blocks, provides a high traction capability on unstable and muddy soils

An important contribution of the tread pattern to avoid lateral slip

Size	Ply Rating	Tread Depth _(mm)	Service index	TT/TL
14.00R24	*	25.5	153 A8	TL
17.5R25	*	27.0	153 A8	TL





Superior flotation capacity and exceptional mobility on yielding underfoot conditions

Appreciable gain in traction

Load capacity increased by 12% to 15% while maintaining the same inflation pressure

PRODUCTIVITY

Risk of shocks reduced and damage resistance increased at constant load

Significant increase in life of 25% to 30%



Improved traction and adhesion

Better stability

Reduced vibration

LD01 E3/L3/G3

LD02 E3/L3/G3

Size	Ply Rating	Tread Depth _(mm)	Service index	TT/TL	Size	Ply Rating	Tread Depth _(mm)	Service index	TT/TL
17.5R25	**	26.5	182A2/167B	TL	17.5R25	**	28.0	182A2/167B	TL
20.5R25	**	32.0	193A2/177B	TL	20.5R25	**	32.0	193A2/177B	TL
23.5R25	**	35.0	201A2/185B	TL	23.5R25	**	35.0	201A2/185B	TL
26.5R25	**	40.0	209A2/193B	TL	26.5R25	**	40.0	209A2/193B	TL
29.5R25	**	40.0	216A2/200B	TL	29.5R25	**	40.0	216A2/200B	TL



EXCEPTIONAL GRIP



INCREASEDSPEED



GREAT PROTECTION

Open tread design provides mud evacuation. Angled lugs provide longitudinal adhesion for more efficient loading at the face.

High tread depth L5 provides outstanding tire wear

Reinforced belt package: Customized compound dedicated to aggressive conditions

Size	Ply Rating	Tread Depth _(mm)	Service index	TT/TL
17.5R25	*	63.0	176A2	TL





IMPACT & CUT RESISTANT

ADHESION & TRACTION

Optimized compound slows tire wear

Thanks to the optimized compound, the reinforced protection ply and the tread depth

The shoulder groove creates an optimized design for traction and evacuation, with a smooth central pattern for adhesion and protection

Size	Ply Rating	Tread Depth _(mm)	Service index	TT/TL
20.5R25	**	76.5	193A2/177B	TL
23.5R25	**	85.0	201A2/185B	TL
20.5R25	**	76.5	193A2/177B	TL
23.5R25	**	85.0	216A2/200B	TL
*35/65R33				





GOOD LONG-TERM INVESTMENT

MORE PRODUCTIVITY POTENTIAL



EXCELLENT TRACTION

Long-lasting, even-wearing tread pattern

Up to 90% of Gremax tires are retreadable due to the casing quality offered by Transmate X Technology Gremax's E4 (including wide base) TKPH is up to 38% higher than the average TKPH of the premium competitors

Maneuverability on soft or muddy soil with proven fl otation and traction thanks to a high-performance tread pattern

Size	Ply Rating	Tread Depth _(mm)	Service index	TT/TL
26.5R25	**	52.0	193B	TL
29.5R25	**	57.0	200B	TL



13

OUTSTANDING TIRE LIFE AND EXCEPTIONAL RESISTANCE TO AGGRESSION





BETTER AGGRESSION RESISTANCE

Deeper tread pattern and more rubber to be worn

Protective shield on the crown and sidewalls and more mass metal on the summit

Size	Ply Rating	Tread Depth _(mm)	Service index	TT/TL
29.5R25	**	65.0	216A2/200B	TL





PROTECTED CASING





REDUCE YOUR DOWNTIME AND YOUR MAINTENANCE COSTS INTHE MOST EXTREME CONDITIONS



SMOOTH, DEEP TREAD OF 78MM

Resists damage from impacts and penetration excellent level of adhesion in the most difficult conditions of use

Size	Ply Rating	Tread Depth(mm)	Service index	TT/TL
17.5R25	**	76.5	182A2/167B	TL
23.5R25	**	87.0	201A2/185B	TL
26.5R25	**	95.0	209A2/193B	TL
*18.00R25				
*29.5R29				



Size	Ply Rating	Tread Depth(mm)	Service index	TT/TL
18.00R33	**	52.0	191B	TL
21.00R35	**	59.0	201B	TL
24.00R35	**	66.0	209B	TL



INCREASED TYRE LIFE

The deepest tread depth on the market due to 10% greater rubber volume on the ground to be used



HIGH RESISTANCE TO AGGRESSION

Additional sidewall protection band increases sidewall impact resistance



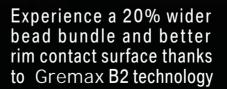
EXCEPTIONAL TRACTION AND GRIP

An aggressive, non-directional, open, deep tread pattern. Massive, widely-spaced tread blocks. Excellent self-cleaning capabilities



Size	Ply Rating	Tread Depth _(mm)	Service index	TT/TL
27.00R49	**	68.0	223B	TL
33.00R51	**	78.0	235B	TL
37.00R57	**	86.0	245B	TL
40.00R57	**	86.0	250B	TL
46/90R57	**	96.0	252B	TL







High tread depth provides outstanding tire wear



A new tread pattern design with better thermal properties and better crown protection

21





HK208 E3

HK207 E3

Ply Rating	Tread Depth _(mm)	Service index	TT/TL	Size	Ply Rating	Depth _(mm)	Service index	TT/TL
***	27.0	188A2/169B	TT	16.00R25	***	31.0	198A2/180B	TT
				16.00R25	***	31.0	198A2/180B	TL
		Rating Depth _(mm) 27.0		Rating Deptn _(mm) Index	★★★ 27.0 188A2/169B TT 16.00R25	Rating Depth _(mm) index TT 16.00R25 ***	Rating Depth _(mm) index 17712 Size Rating Depth _(mm)	Rating Depth(mm) index

Applicable for short distance with speed limited $40\,km/h$, and with the requirements of wear resisting, puncture &cut resistance, preventing tread chunking for all severe rocky and mining surface.

HK206 E3

Size	Ply Rating	Tread Depth(mm)	Service index	TT/TL
13.00R25	***	33.0	182A2/163B	TT
14.00R25	***	33.0	188A2/169B	TT

Applicable for short distance with speed limited $40\,km/h$, and with the requirements of wear resisting, puncture &cut resistance, preventing tread chunking for all severe rocky and mining surface.



Size	Ply Rating	Tread Depth _(mm)	Service index	TT/TL
14.00R25	***	38.0	188A2/169B	TT
16.00R25	**	43.0	195A2/177B	TT
16.00R25	**	43.0	195A2/177B	TL

Applicable for short distance with speed limited 40km/h, and with the requirements of wear resisting, puncture &cut resistance, preventing tread chunking for all severe rocky and mining surface.

Size	Ply Rating	Tread Depth(mm)	Service index	TT/TL
16.00R25	***	42.0	198A1/180B	TT
16.00R25	***	42.0	198A1/180B	TL

Applicable for short distance with speed limited $40\,km/h$, and with the requirements of wear resisting, puncture &cut resistance, preventing tread chunking for all severe rocky and mining surface.