

MARANGONI & WESTLAKE

PRODUCT CATALOGUE - EDITION 10

MARANGONI™

WHY MARANGONI?

With **TYRES. TECHNOLOGY. TOMORROW.**, we stand for innovative and forward-looking OTR tyre and retreading technologies.

Our portfolio includes new tyres, retreading, repairs, professional on-site service and casing management for earthmoving, mining,industrial and specialist applications. With the highest quality, technological expertise and a partnership-based approach, we create cost-effective tyre solutions – today and in the future.



MLD

26.5R25

251 kg
Raw material savings



We offer innovative tyre solutions based on rubber compounds developed in-house and cost-effective hourly rates

TYRE STRUCTURE

FOR OVER 100 YEARS SPECIALIST IN RUBBER COMPOUNDS

BASE 1

Special compound with extremely high heat resistance.

BASE 2

Special compound that goes between BASE 1 compound and tread compound.

TREAD

Compound specially optimised for the respective area of application.

SIDEWALL

Extremely cut-resistant compound to ward off sidewall cuts and damage.



THE RIGHT COMPOUND FOR EVERY APPLICATION

Our motto is: "The right compound for every application", we can supply you with perfectly adapted rubber compound specific for your application.
As Europe's only OTR retreader we develop and produce all rubber compounds ourselves. This enables us to respond to the individual needs of our customers and to provide the highest level of quality and consistency.

FOUR TYPES OF TREAD COMPOUNDS

+ RESISTANCE TO CUTS AND TEARS

W2

Recommended when cut and tear resistance are required. Excellent for use when operating with heavy duty under severe work conditions.

W1

Recommended to withstand cuts and tears at higher average speeds than with compound W2.

H1

Recommended for medium distance travel and higher speeds over the ideal levels for compound W1.

H2

Even better resistance against internal heat when operating on relatively even surfaces (less severe use).

+ RESISTANCE TO HEATING

MARANGONI TYRES



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MARANGONI™



MH2

The non-directional tread pattern provides excellent grip, maximum stability and reduced vibration for a high level of driving comfort. The robust tread compound also offers effective protection against damage and enhances durability.

Dimension	Tread Depth mm	TRA Code
20.5R25	35,0	E3, G3, L3





MH+

The non-directional tread pattern with increased tread depth ensures high mileage. Wider tread blocks provide excellent grip and reinforce the shoulder area for greater stability and load-bearing capacity.

Dimension	Tread Depth mm	TRA Code
17.5R25	32,0	E3+, G3+ ,L3+
20.5R25	36,0	E3+, G3+, L3+
23.5R25	39,0	E3+, G3+, L3+
26.5R25	43,0	E3+, G3+, L3+
29.5R25	46,0	E3+, G3+, L3+





MH+ has compared to our competitors up to 20% more tread depth - it's worth comparing!



MADN / MADN D1

The tread was specifically developed for articulated dumpers and offers excellent traction as well as high resistance to cuts and abrasion. Thanks to its outstanding stability on uneven and loose terrain, along with good self-cleaning properties, it is ideally suited for demanding operating conditions.

Dimension	Tread Depth mm	TRA Code
23.5R25	38,0	E3, L3
23.5R25 (D1)	49,0	E4
23.5R25 (D1+)	55,0	E4
26.5R25	41,0	E3, L3
26.5R25 (D1)	53,0	E4
29.5R25	45,0	E3, L3
29.5R25 (D1)	58,0	E4
750/65R25 (D1) (30/65R25)	55,0	E4





MAD 65

The versatile tread pattern is specifically designed for dumpers and wheel loaders and offers high traction, stability, and long service life.

Dimension	Tread Depth mm	TRA Code
650/65R25 (25/65R25)	40,0	E3, L3
750/65R25 (30/65R25)	43,0	E3, L3





MSP M+S

All-season tread pattern with sipes. Particularly well suited for use on snow and ice.

Dimension	Tread Depth mm	TRA Code
15.5R25	26,0	E2, G2, L2
17.5R25	28,0	E2, G2, L2
20.5R25	32,0	E2, G2, L2
23.5R25	35,0	E2, G2, L2





MLD

The directional, deep, and robust tread pattern with sidewall reinforcement provides optimal traction and stability and is particularly suited for demanding applications.

Dimension	Tread Depth mm	TRA Code
20.5R25	48,0	G4+, L4+
23.5R25	50,0	G4+, L4+
26.5R25	60,0	L4+
29.5R25	65,0	L4+
35/65R33	80,0	L4+

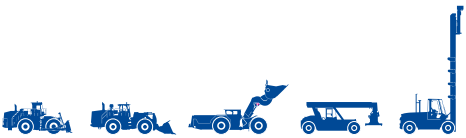




MS D1

The non-directional tread pattern is specifically designed for rocky terrain and extremely heavy loads. The robust rubber compound provides high resistance to cuts, impacts, and tearing, ensures optimal operating hours, and is ideally suited for use with protection chains.

Dimension	Tread Depth mm	TRA Code
16.00R25	43,0	L4, IND4
17.5R25	38,0	L4
20.5R25	43,0	L4
23.5R25	49,0	L4
26.5R25	53,0	L4
45/65R39	65,0	L4
45/65R45	65,0	L4





MINE DN / MINE D1

Non-directional tread pattern with a protected tread surface, reinforced sidewall, and a durable rubber compound for high resistance to cuts and impacts. A maximum ground contact area and improved traction make this tread ideal for demanding applications requiring a high level of protection.

Dimension	Tread Depth mm	TRA Code
15.5R25	37,0	L4
17.5R25	38,0	L4
20.5R25	43,0	L4
23.5R25	49,0	L4
26.5R25	53,0	L4
29.5R25	58,0	L4
26.5R29 (DN)	44,0	L3
775/65R29	60,0	L4
800/65R29	60,0	L4
45/65R45	65,0	L4





MRN D1

The deep tread is specifically designed for demanding quarry applications and provides optimal traction, high resistance to impacts and cuts, even at low remaining tread depth.

Dimension	Tread Depth mm	TRA Code
26.5R25	53,0	E4, L4
775/65R29	60,0	E4, L4
800/65R29	60,0	E4, L4
875/65R29	60,0	E4, L4





M4D

The non-directional tread pattern is designed for mixed applications on wheel loaders and dumpers. The extra-wide tread surface ensures maximum service life, a large ground contact area, and high stability.

Dimension	Tread Depth mm	TRA Code
23.5R25	49,0	E4, L4
26.5R25	53,0	E4, L4
29.5R25	58,0	E4, L4
775/65R29	60,0	E4, L4
800/65R29	60,0	E4, L4
875/65R29	60,0	E4, L4





MLT DN / MLT D1

The non-directional tread pattern provides optimal traction and good self-cleaning properties even under difficult operating conditions. It also ensures excellent stability.

Dimension	Tread Depth mm	TRA Code
775/65R29	60,0	E4, L4
800/65R29	60,0	E4, L4
800/65R29 (DN)	44,0	E3, L3
875/65R29	60,0	E4, L4





MRT D1

The directional tread pattern with massive lugs, deep tread design, and highly protected sidewalls is ideal for demanding applications requiring high traction and stability. The special rubber compound also ensures maximum resistance to cuts, impacts, and tearing.

Dimension	Tread Depth mm	TRA Code
17.5R25 (MMTM)	38,0	L4
29.5R29	58,0	L4





MADT

The tread pattern was specifically developed for articulated dumpers and offers excellent traction as well as high resistance to cuts and abrasion. Thanks to its excellent stability on uneven and loose ground, along with good self-cleaning properties, it is ideally suited for demanding operating conditions.

Dimension	Tread Depth mm	TRA Code
23.5R25	50,0	E4, L4
29.5R25	65,0	E4, L4





LISSE DN+ / LISSE D1

The slick tread pattern with a special rubber compound is designed for the most demanding wheel loader applications and ensures optimal operating costs per hour. Reinforced sidewalls provide maximum protection, making this tread particularly suitable for underground and recycling applications.

Dimension	Tread Depth mm	TRA Code
15.5R25	37,0	L4S
17.5R25	38,0	L4S
20.5R25	43,0	L4S
23.5R25	49,0	L4S
26.5R25	53,0	L4S
29.5R25	58,0	L4S
26.5R29 (DN+)	44,0	L3





MDT / MDT+

The deep, non-directional tread pattern for dump trucks offers high resistance to cuts and slippage as well as very good traction with optimal self-cleaning properties.

Dimension	Tread Depth mm	TRA Code
18.00R33	52,0	E4
18.00R33 (MDT+)	60,0	E4+
21.00R33	54,0	E4
21.00R35	60,0	E4
24.00R35	67,0	E4
24.00R35 (MDT+)	74,0	E4+
27.00R49	75,0	E4

MRLT2

The non-directional tread pattern for dump trucks in heavy quarry applications offers an excellent combination of protection and abrasion resistance. It also ensures the lowest operating costs.

Dimension	Tread Depth mm	TRA Code
21.00R33	54,0	E4
24.00R35	65,0	E4
27.00R49	75,0	E4



MDT – no compromise in traction and mileage!



MKS / MK D1

The non-directional tread pattern for dump trucks and industrial vehicles features a deep, robust tread design for long service life. Reinforced sidewalls also provide effective protection against damage.

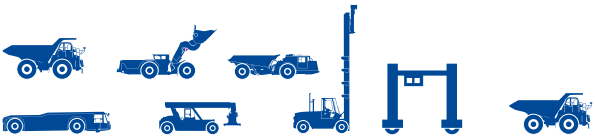
Dimension	Tread Depth mm	TRA Code
16.00R25	32,0	IND4
18.00R25	40,0	E4, L4, IND4
18.00R33	55,0	E4, L4, IND4
21.00R33 (MK D1)	54,0	E4



MRLS

The deep, non-directional tread pattern for dump trucks is particularly resistant to cuts and penetration damage. A special rubber compound provides enhanced protection on aggressive terrain.

Dimension	Tread Depth mm	TRA Code
21.00R33	54,0	E4
24.00R35	65,0	E4
27.00R49	75,0	E4





MRT D2

The directional tread pattern with massive blocks, very deep tread design, and highly protected sidewalls is ideal for demanding applications requiring high traction and stability. The special rubber compound also ensures maximum resistance to cuts, impacts, and tearing.

Dimension	Tread Depth mm	TRA Code
17.5R25 (MMTM)	62,0	L5
20.5R25	71,0	L5
23.5R25	80,0	L5
26.5R25	80,0	L5
29.5R25	92,0	L5
35/65R33	90,0	L5
45/65R39	100,0	L5
45/65R45	100,0	L5





MS D2

The very deep, non-directional tread pattern is designed for rocky terrain and extremely heavy loads. The special rubber compound provides high resistance to cuts, impacts, and tearing, ensures optimal operating hours, and is ideally suited for use with protection chains.

Dimension	Tread Depth mm	TRA Code
15.5R25	60,0	L5
17.5R25	62,0	L5
23.5R25	80,0	L5
26.5R25	80,0	L5
29.5R25	92,0	L5
35/65R33	90,0	L5
45/65R39	100,0	L5
45/65R45	100,0	L5





MINE D2

Non-directional tread pattern with a protected tread surface, reinforced sidewall, and a durable rubber compound for high resistance to cuts and impacts. A maximum ground contact area and improved traction make this tread ideal for demanding applications requiring a high level of protection.

Dimension	Tread Depth mm	TRA Code
15.5R25	60,0	L5
17.5R25	62,0	L5
20.5R25	72,0	L5
23.5R25	80,0	L5
26.5R25	80,0	L5
29.5R25	92,0	L5
35/65R33	90,0	L5
45/65R39	100,0	L5
45/65R45	100,0	L5





MRN D2

The deep tread is specifically designed for demanding quarry applications and provides optimal traction as well as high resistance to impacts and cuts, even at low remaining tread depth.

Dimension	Tread Depth mm	TRA Code
23.5R25	80,0	G5, L5
26.5R25	80,0	G5, L5
29.5R25	92,0	G5, L5
35/65R33	90,0	G5, L5





MRTM D2

The very deep, non-directional tread pattern is designed for highly abrasive surfaces and provides optimal traction and self-cleaning properties. The special rubber compound also ensures maximum resistance to cuts, impacts, and tearing.

Dimension	Tread Depth mm	TRA Code
20.5R25	72,0	G5, L5





MTXL D1 / MTXL D2

The latest-generation tread pattern with massive lugs and maximum protection is an optimal solution for the most demanding applications across all sectors. It offers no compromises in service life or operating costs.

Dimension	Tread Depth mm	TRA Code
23.5R25	49,0	E4, L4
23.5R25	80,0	L5
26.5R25	53,0	E4, L4
26.5R25	80,0	L5
29.5R25	58,0	E4, L4
29.5R25	92,0	L5
775/65R29	60,0	E4, L4
35/65R33	61,0	L4
35/65R33	90,0	L5





LISSE D2

The L5 slick tread pattern with a special rubber compound is designed for the most demanding wheel loader applications and ensures optimal operating costs per hour. Reinforced sidewalls provide maximum protection, making it particularly suitable for underground and recycling applications.

Dimension	Tread Depth mm	TRA Code
15.5R25	60,0	L5S
17.5R25	62,0	L5S
20.5R25	71,0	L5S
23.5R25	80,0	L5S
26.5R25	80,0	L5S
29.5R25	92,0	L5S
35/65R33	90,0	L5S





MRL

The non-directional tread pattern is specifically designed for industrial use and ensures optimal operating hours.

Dimension	Tread Depth mm	TRA Code
18.00R25	45,0	IND4
18.00R33	61,0	IND4





MS D2 IND

The non-directional tread pattern is specifically designed for radial casings and ensures optimal operating hours. It prevents uneven wear and is ideally suited for port and industrial applications.

Dimension	Tread Depth mm	TRA Code
14.00R24	50,0	IND4
16.00R25	70,0	IND4
18.00R25	72,0	IND4





M-PORT

High-performance, non-directional special tread pattern with deep tread depth, specifically developed for use on terminal tractors and trailers. The high stability ensures even tread wear and enables optimal cost per operating hour even under demanding conditions.

Dimension	Tread Depth mm	TRA Code
310/80R22.5	28,0	-




7.84
BAR
TRAILER OFF
P
E



MARANGONI TPMS

More safety | Online monitoring | Increases tyre life
Protection against failures



Constantly over 300 quality checked used tyres in all dimensions available!

MARANGONI

TYRES.
TECHNOLOGY.
TOMORROW.



MARANGONI
YOUR RELIABLE OTR PARTNER

Looking for a problem solver and trustworthy partner for all things OTR?
WE'VE GOT THE SOLUTIONS!

No space for casings or no one to handle them?
OUR CASING BANK OFFERS THE PERFECT SOLUTION.

OUR OFFER

- MARANGONI OTR Tyres
- Westlake OTR, industrial, and solid rubber tyres
- TYRE SEAL
- TPMS for OTR and industrial applications
- OTR mounting paste
- Tyre check and mileage analysis
- Quality-certified used OTR and industrial tyres
- OTR repairs
- OTR and industrial rims
- OTR repair materials: extruder rope and rubber solution
- Casing bank
- O-rings and flange seals
- Professional tyre logistics


WEST LAKE®
EXCLUSIVE BY MARANGONI



WESTLAKE TYRES



CB386 32



CB761+ 32



CB760 33



CB792 33



CB798 34



CB387 34



CB763 35



CB398 35



CB740 36



CB745 36



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WESTLAKE TYRES



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CM399 43



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CB796 44



CB747 45



CB790 MPT 45



EL08 46

WEST LAKE®
EXCLUSIVE BY MARANGONI



CB386

The all-round profile with a very good price-performance ratio for versatile applications.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
17.5R25	27,0	L3	*	182A2
20.5R25	29,0	L3	*	193A2
23.5R25	34,0	L3	*	201A2
26.5R25	37,0	L3	*	209A2



CB761+

The non-directional tread pattern offers excellent grip, high stability, and effectively reduces vibrations for particularly smooth riding comfort. The special rubber compound also provides reliable protection against damage and a long service life.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
15.5R25	26,0	L3	*	169A2
17.5R25	27,0	E3 L3	**	167B 182A2
20.5R25	33,0	E3 L3	**	177B 193A2
23.5R25	36,0	E3 L3	**	185B 201A2
26.5R25	37,0	E3 L3	**	193B 209A2
29.5R25	43,0	E3 L3	**	200B 216A2



CB760

The non-directional tread pattern with a special design provides additional traction and optimal self-cleaning.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
17.5R25	27,0	E3 L3	**	167B 182A2
20.5R25	28,5	E3 L3	**	177B 193A2
23.5R25	35,5	E3 L3	**	185B 201A2





CB792

The tread pattern was specifically developed for articulated dumpers and offers excellent traction as well as high resistance to cuts and abrasion. Thanks to its outstanding stability on uneven and loose terrain, along with good self-cleaning properties, it is ideally suited for demanding operating conditions.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
23.5R25	38,0	E3 L3	**	185B 201A2
26.5R25	40,0	E3 L3	**	193B 209A2
29.5R25	44,0	E3 L3	**	200B 216A2
650/65R25 (25/65R25)	42,0	E3 L3	**	180B 200A2





CB798

All-season tread pattern with sipes. Particularly suitable for use on snow and ice.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
17.5R25	28,0	E3 L3	**	167B 182A2
20.5R25	31,0	E3 L3	**	177B 193A2
23.5R25	34,0	E3 L3	**	185B 201A2
650/65R25 (25/65R25)	38,0	E3 L3	**	180B 200A2
750/65R25 (30/65R25)	43,0	E3 L3	**	190B 209A2
775/65R29	44,0	E3 L3	**	195B 213A2





CB387

The non-directional tread pattern is specifically designed for mixed applications on wheel loaders and dumpers and is particularly suitable for use in the timber industry. A wide tread ensures maximum mileage, a large ground contact area, and high stability.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
20.5R25	52,0	E4 L4	**	177B 193A2
23.5R25	56,0	E4 L4	**	185B 201A2
26.5R25	56,0	E4 L4	**	193B 209A2
29.5R25	59,0	E4 L4	**	200B 216A2
775/65R29	56,0	E4 L4	**	195B 213A2
875/65R29	59,0	E4 L4	**	203B 221A2





CB763

The non-directional tread pattern offers excellent off-road capability and outstanding traction on soft and muddy terrain.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
20.5R25	50,0	E4 L4	**	177B 193A2
23.5R25	53,0	E4 L4	**	185B 201A2
750/65R25 (30/65R25)	53,0	E4 L4	**	190B 209A2
26.5R25	56,0	E4 L4	**	193B 209A2
29.5R25	59,0	E4 L4	**	200B 216A2
875/65R29	59,0	E4 L4	**	203B 221A2





CB398

The non-directional tread pattern provides high traction and stability. The wide tread with large tread blocks reduces the risk of cuts, while the wear-resistant compound and excellent self-cleaning properties ensure long service life and reliable performance.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
26.5R25	56,0	E4 L4	****	210A8 214A2
29.5R25	66,0	E4 L4	****	217A8 221A2
35/65R33	63,0	E4 L4	**** ***	225A8 229A2





CB740

The 11% wider tread, combined with the robust design, ensures high stability and performance. A reinforced casing and the 17% greater tread depth provide additional durability and a long service life. This is supported by a special rubber compound for maximum resistance.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
29.5R25	68,0	E4 L4	** ***	200B 221A2

* Compared with standard TRA E4 tyres





CB745

The newly developed tread pattern is specifically designed for demanding quarry applications and offers optimal traction, high impact and cut resistance, even at low remaining tread depth.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
23.5R25	80,0	L5	**	201A2
26.5R25	88,0	L5	**	209A2
29.5R25	96,0	L5	**	216A2
35/65R33	96,0	L5	***	229A2





CB790

The very deep tread is designed for the toughest applications and offers high resistance in demanding terrain. The wide tread as well as robust shoulders with integrated sidewall protection also provide stability and protection against damage.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
15.5R25*	60,0	L5	**	176A2
17.5R25*	68,0	L5	**	182A2
20.5R25	70,0	L5	**	193A2
23.5R25	76,0	L5	**	201A2
26.5R25	86,0	L5	**	209A2
29.5R25	96,0	L5	**	216A2
875/65R29	95,0	L5	**	221A2
35/65R33	97,0	L5	***	229A2
45/65R45	112,0	L5	***	250A2

* Particularly suitable for mounting on one-piece rims thanks to the special bead construction





CB773

The very deep directional tread pattern is specifically designed for wheel loaders and offers maximum traction as well as high operating hours in demanding applications. The optimized tread design ensures maximum stability and a large contact area.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
20.5R25	70,0	L5	**	193A2
23.5R25	76,0	L5	**	201A2
26.5R25	86,0	L5	**	209A2
29.5R25	94,0	L5	**	216A2





CB771

The deep, non-directional tread pattern is specifically designed for dump trucks in the mining industry and offers high resistance to cuts and slippage. Thanks to very good traction and optimal self-cleaning properties, it is particularly suitable for demanding operating conditions, while the 3*** casing provides additional durability.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
16.00R25	44,0	E4	***	180B
18.00R25	51,0	E4	***	189B
18.00R33	54,0	E4	***	195B
21.00R33	54,0	E4	***	203B
21.00R35	61,0	E4	***	204B
24.00R35	65,0	E4	***	212B



CB791

The deep, non-directional tread pattern is specifically designed for dump trucks in the mining industry and offers high resistance to cuts and slippage. It ensures very good traction combined with optimal self-cleaning under the most demanding operating conditions.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
27.00R49	72,0	E4	**	223B



CB785

The non-directional tread pattern is specifically designed for dump trucks in heavy quarry operations and offers an excellent combination of protection and high abrasion resistance. It ensures maximum mileage and is further reinforced by a robust 3*** casing.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
18.00R33	55,0	E4	***	195B
21.00R33	55,0	E4	***	203B
24.00R35	63,0	E4	***	212B
27.00R49	70,0	E4	**	223B



CB765

The special tread pattern provides excellent protection against impacts and cuts, ensuring high reliability in operation. An optimized rubber compound extends service life, while improved stability and durability ensure additional safety and performance.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
24.00R35	57,0	E4	**	209B



CB797

The L5 slick tread pattern with a special rubber compound is designed for the toughest wheel loader applications and delivers optimal operating costs per hour. Reinforced sidewalls provide maximum protection, making the tyre particularly suitable for underground and recycling applications.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
10.00R20*	36,5	L5S	**	166A2
12.00R20*	48,0	L5S	**	175A2
17.5R25	66,0	L5S	**	182A2
18.00R25	82,0	L5S	***	206A2
20.5R25	74,0	L5S	**	193A2
26.5R25	94,0	L5S	**	209A2
29.5R29	100,0	L5S	**	218A2

* available as TT





CB382

The special tread pattern is designed for terminal tractors and heavy-duty forklifts and is engineered for extreme durability and high load capacity. The reinforced sidewall reliably protects against damage and impacts in demanding applications.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
10.00R20*	35,0	-	-	166A5
12.00R20*	40,0	-	-	176A5
12.00R24*	40,0	-	-	178A5
14.00R24*	64,0	-	-	193A5

* available as TT





CL626

The very deep and wide industrial tread pattern offers excellent traction, high stability, and precise steering response. A reinforced sidewall reliably protects against damage and impacts.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
10.00-20*	41,0	-	18	-
12.00-20*	42,0	-	28	-

Set: tube and flap



CB392

The tyre was specifically developed for container and material handling applications and offers high safety and stability, thanks to its newly developed radial casing. The optimized tread design ensures even wear and enables maximum mileage.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
18.00R25	65,0	IND4	***	214A5
18.00R33	68,0	IND4	***	219A5



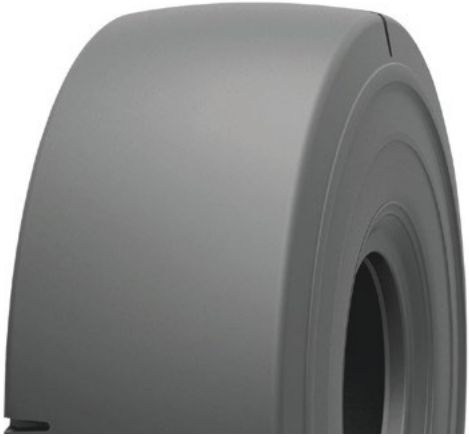
CL629 / CL629K

The very deep industrial tread is designed for maximum service life and is characterized by high load capacity and high durability. It is also particularly abrasion-resistant and performs well even on highly abrasive surfaces.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
12.00-24*	35,0	IND4	24	-
14.00-24*	50,0	IND4	28	-
16.00-25*	50,0	IND4	36	-
18.00-25 (CL629K)	70,0	IND4	40	-
18.00-33	70,0	IND4	40	-

* available as TT





SM04

The L4S slick tread pattern is specifically designed for industrial applications and delivers high performance under demanding conditions. A particularly wear-resistant rubber compound ensures a long service life and reliable operational safety.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
18.00-25	60,0	IND4	40	-





CR390

The advanced tread design is engineered for demanding port and terminal applications. The reinforced casing provides high stability, while the wide footprint ensures even wear and increased resistance to damage.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
16.00R25	51,0	Straddle	**	202A7





CM399

The robust, non-directional tread pattern is specifically designed for mobile cranes and offers high safety in demanding applications. A special rubber compound ensures a shorter braking distance as well as increased mileage.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
385/95R25	25,0	E2	***	170F
445/95R25*	26,0	E2	***	177F

* Tyres with increased load capacity





CM770

The all-round tread pattern is specifically designed for cranes in mixed applications and delivers reliable performance under varying conditions.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
385/95R24	24,0	E2	***	170F 170E
385/95R25	24,0	E2	***	170F 170E
445/95R25	28,0	E2	***	174F 177E



CB796

The radial MPT tyre for skid steer loaders delivers reliable performance in mixed applications with good traction and effective self-cleaning. A reinforced sidewall additionally protects against cuts and damage and increases durability in daily use.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
365/70R18	18,0	E2 L2	-	146A2 135B
405/70R18	19,0	E2 L2	-	153A2 141B
405/70R20	19,0	E2 L2	-	155A2 143B



CB747

Newly developed tread pattern with large lugs for optimal traction and excellent grip.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
335/80R18	19,0	E2 L2	-	134B 145A2
365/70R18	20,0	E2 L2	-	135B 146A2
405/70R18	22,0	E2 L2	-	141B 153A2
335/80R20	20,0	E2 L2	-	136B 147A2
365/80R20	22,0	E2 L2	-	141B 153A2
405/70R20	22,0	E2 L2	-	143B 155A2



CB790 MPT

The tyre was specifically developed for skid steer loaders in industrial and recycling applications and, thanks to its very deep tread and optimized rubber compound, offers minimal wear and high protection. A reinforced casing also ensures reliable stability.

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
365/70R18	50,0	L5	-	146A2
405/70R18	54,0	L5	-	153A2
405/70R20	58,0	L5	-	155A2



EL08

The tyre for wheeled excavators offers excellent traction and good self-cleaning thanks to its robust tread. Additional lugs increase stability and wear resistance

Dimension	Tread Depth mm	TRA Code	Ply Rating	Service Index
8.25-20*	21,5	-	14	139B
9.00-20*	23,0	-	14	143B
10.00-20*	24,5	-	16	148B
11.00-20*	25,0	-	16	150B

Tolerance tread depth ± 5% / errors and changes excepted

SEALING RINGS

Sealing ring	Size / Inch	
O-ring	20″ / 24″ / 25″	SDC
O-ring	25″	EM
O-ring	29″	
O-ring	33″	
O-ring	35″ / 39″	
O-ring	45″	
O-ring	49″	
Sealing ring	24″ / 25″	
Sealing ring	29″	
Sealing ring	33″ / 35″	
Sealing ring	39″ / 45″ / 49″	

MARANGONI OTR ROPE RUBBER

Extruder rope rubber for filling damage funnels all positions of the tyre - for hand extruder. Diameter 8 mm. 10 kg / box.



RIMS

Dimension	Version
8.5-24	3-piece
10.00-24	3-piece
11.25-25	3-piece
12.00-25	3-piece
13.00-25	3-piece
14.00-25	3-piece
17.00-25	3-piece
19.5-25	3-piece
22.00-25	5-piece
25.00-25	5-piece
13.00-33	5-piece
28.00-33	5-piece
15.00-35	multi-piece
17.00-35	multi-piece
36.00-45	multi-piece

Used and reconditioned rims on request

MARANGONI TPMS

For industrial and OTR use. Reduction of tyre costs through optimal monitoring: The professional solution, specially developed for checking your tyres in industrial and OTR use, increases reliability, operational readiness and safety in action. Another plus: prevention of tyre damage and breakdowns and longer tyre life, because it depends on the optimal tyre pressure.

TPMS LIGHT 4 / 6
System with 4 or 6 sensors and display

TPMS PREMIUM 4 / 6
System with 4 or 6 sensors, display, telematics, data processing and web access



MARANGONI TYRE SEAL

Liquid tyre sealant.
25 kg / container.

Hand pump for container.



Terms of sale and delivery

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