

# CAMSO MPT 773



BACKHOE  
LOADERS



WHEEL  
LOADERS



## RELIABLE PERFORMANCE IN HARSH APPLICATIONS

Provides excellent durability and stability on hard surface. Protects from chipping and chunking in abrasive and rocky settings.

[camso.co](http://camso.co)

## PERFORMANCE

TIRE LIFE



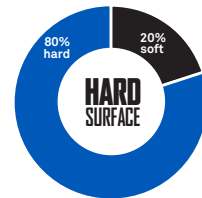
PUNCTURE RESISTANCE



TRACTION



# CAMSO MPT 773



## ENGINEERED MONO-BLOCK TREAD DESIGN

- Provides resistance against rubber chipping and chunking

## SELF-CLEANING STEPPED TREAD

- Maximizes cleanout for improved off-road traction



## IMPACT GUARD SIDEWALL DESIGN

- Deflects debris to better protect sidewalls and reduce stress cracking

## HIGH LUG-TO-VOID RATIO

- Provides excellent durability and tread impact resistance

TIRE SIZE	PR	TL/TT	RIM SIZE		ACTUAL TIRE DIMENSIONS			LOAD INDEX	SPEED SYMBOL	TRA CODE	SERVICE	INFLATION PRESSURE	MAXIMUM TIRE LOAD [kg] [lb]							
			Recommended	Alternative	O.D. [mm] [in]	O.W. [mm] [in]	O.T.D. [mm] [32 <sup>nd</sup> ]						Static	10 km/h 6 mph	15 km/h 9 mph	20 km/h 12.5 mph	25 km/h 16 mph	30 km/h 19 mph	35 km/h 22 mph	40 km/h 25 mph
14.00-25	12	TT	10.00/1.5	-	1371	390	30	172	A2	L-3	Loader-Dozer	4.25	10100	6300	5500	5300	5050	4850	4650	4400
					62	22265	13890	12125	11685	11135	10690	10250	9700							
					2.75	-	-	3750	3675	3625	3550	3475	3450							
					40	-	-	8265	8100	7990	7825	7660	7605							
14.00-25	20	TT	10.00/1.5	-	1363	384	30	182	A2	L-3	Loader-Dozer	7.00	13600	8500	7400	7150	6800	6550	6300	5950
					102	29985	18740	16315	15765	14990	14440	13890	13120							
					4.75	-	-	5200	5100	5000	4900	4800	4775							
					69	-	-	11465	11245	11025	10805	10580	10525							

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# CAMSO MST 776



LOAD HAUL DUMP



## BEST HARD SURFACE DURABILITY

Engineered to maximize service life and to resist sidewall and tread impact for maximized uptime in extreme underground mining application.

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## PERFORMANCE

TIRE LIFE



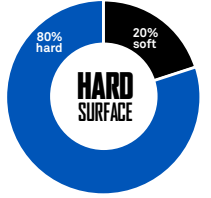
PUNCTURE RESISTANCE



TRACTION



# CAMSO MST 776

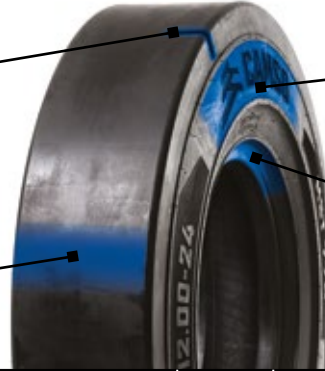


## MASSIVE L5 SMOOTH TREAD PATTERN

- Provides excellent puncture and impact resistance
- Improves traction with minimal tire slippage

## PREMIUM RUBBER COMPOUNDS

- Enhances wearing and cut resistance



## IMPACT GUARD SIDEWALL DESIGN

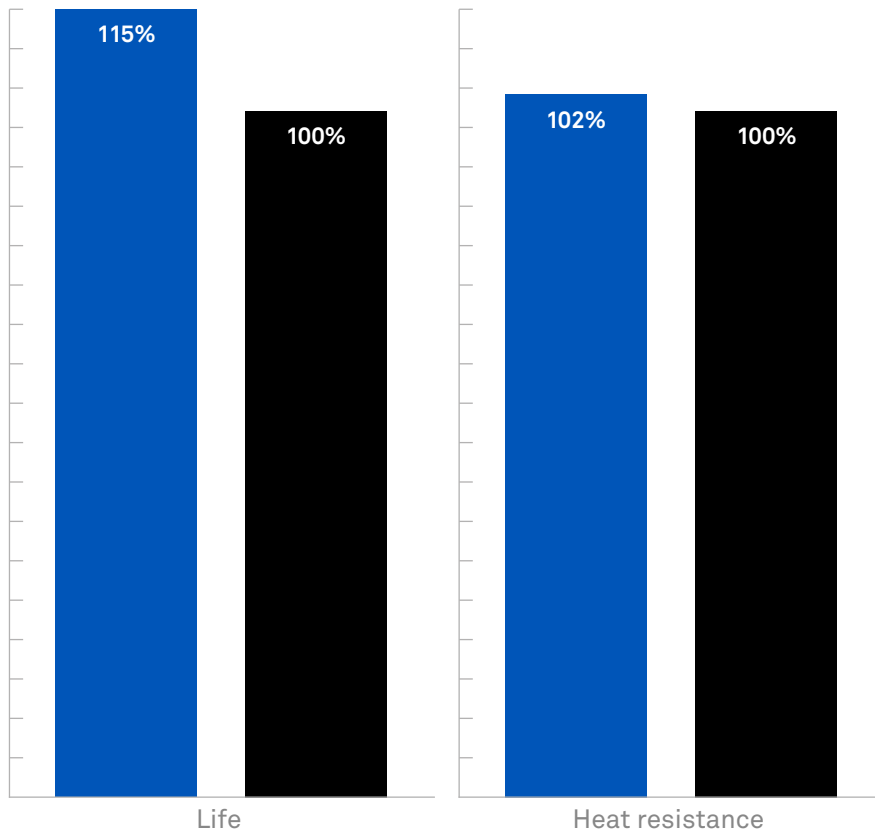
- Deflects debris to better protect sidewalls and reduce stress cracking

## RIM GUARD PROTECTOR

- Protects wheel for longer life and constant inflation

TIRE SIZE	PR	RIM SIZE		ACTUAL TIRE DIMENSIONS			LOAD INDEX	SPEED SYMBOL	TRA CODE	INFLATION PRESSURE [bar] [PSI]	MAXIMUM TIRE LOAD [kg] [lb]		
		Recommended	Alternative	O.D. [mm] [in]	O.W. [mm] [in]	O.T.D. [mm] [32 <sup>nd</sup> ]					Static	15 km/h 9 mph	30 km/h 19 mph
12.00-24	24	8.50	8.00	1275	327	56	178	A2	L-5S	9.75	12000	6550	5800
				50.2	12.9	71				141	26455	14440	12785

## PERFORMANCE BENCHMARK



■ CAMSO MST 776

■ COMPETITOR

Due to a higher tread depth and better compound, Camso MST 776 showed 15% better life and 2% better heat resistance than the industry benchmark when tested in controlled conditions.

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FORMERLY CAMOPLAST SOLIDEAL



# CAMSO SL G2



TELEHANDLERS



## HEAVY-DUTY OFF-ROAD DURABILITY AND TRACTION

Delivers exceptional off-road durability and traction. With excellent cleanout and deep tread depth, it optimizes traction and durability in heavy-duty, off-road applications.

[camso.co](http://camso.co)

## PERFORMANCE

TIRE LIFE



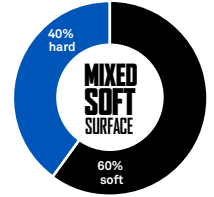
PUNCTURE RESISTANCE



TRACTION



# CAMSO SL G2



## EXTRA-DEEP TREAD PATTERN

- Provides best durability and traction in off-road conditions

## HAULER STEPPED TREAD DESIGN

- Provides excellent cleanout for improved traction



## FLATTER TREAD PROFILE

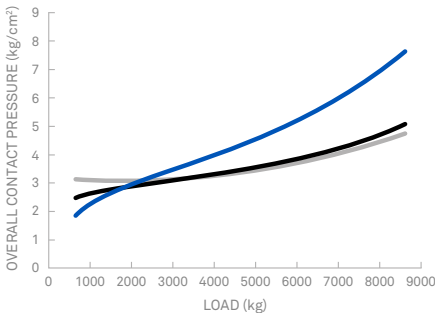
- Resists tread crowning for even wearing

## HEAVY-DUTY SIDEWALL CONSTRUCTION

- Provides superior side impact resistance and stability

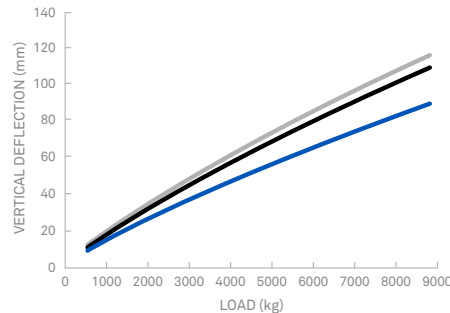
TIRE SIZE	PR	TREAD PATTERN	RIM SIZE		ACTUAL TIRE DIMENSIONS			MAXIMUM TIRE LOAD [kg] [lb] VERSUS INFLATION PRESSURE [bar] [PSI]							
			Recommended	Alternative	O.D. [mm] [in]	O.W. [mm] [in]	O.T.D. [mm] [32nd]	1.25	1.50	1.75	2.00	2.25	2.50	2.75	
								18	21	25	29	32	36	39	
13.00-24 TG	12	SL G2/L2	8.00TG	10.00VA 9.00DC	1281	360	29	1700	1900	2060	2240	2360(10)	2500	2650	
					50,4	14,2	37	3750	4200	4550	4950	5200(10)	5500	5850	
					1281	360	29	-	-	-	-	-	-	-	-
					50,4	14,2	37	-	-	-	-	-	-	-	-
13.00-24 TG	16	SL G2/L2	10.00VA	-	1298	366	29	1700	1900	2060	2240	2360(10)	2500	2650	
					51,1	14,4	37	3750	4200	4550	4950	5200(10)	5500	5850	
					1298	366	29	-	-	-	-	-	-	-	-
					51,1	14,4	37	-	-	-	-	-	-	-	-
14.00-24 TG	12	SL G2/L2	8.00TG	10.00VA 9.00DC	1342	398	32	2060	2300	2500	2650	2800	3075(12)	3250	
					52,8	15,7	40	4550	5100	5500	5850	6200	6800(12)	7150	
					1342	398	32	-	-	-	-	-	-	-	-
					52,8	15,7	40	-	-	-	-	-	-	-	-
14.00-24 TG	16	SL G2/L2	10.00VA	-	1326	368	32	2060	2300	2500	2650	2800	3075(12)	3250	
					52,2	14,5	40	4550	5100	5500	5850	6200	6800(12)	7150	
					1326	368	32	-	-	-	-	-	-	-	-
					52,2	14,5	40	-	-	-	-	-	-	-	-

## OVERALL CONTACT PRESSURE



Camso SL G2's higher ground pressure helps **improve traction while enhancing stability.**

## VERTICAL DEFLECTION



Camso SL G2's lower vertical deflection means better stability under load for **improved handling and safety.**

- CAMSO SL G2
- COMPETITOR 1
- COMPETITOR 2

AUTHORIZED DISTRIBUTOR:

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FORMERLY CAMOPLAST SOLIDEAL

# CAMSO SL R4



BACKHOE  
LOADERS



## HEAVY-DUTY DURABILITY AND TRACTION

Designed for extended tire life,  
heavy-duty durability  
and superior traction  
in severe off-road conditions.

[camso.co](http://camso.co)

## PERFORMANCE

TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



# CAMSO SL R4

## HEAVY-DUTY CARCASS

- Improves stability and side impact resistance

## HAULER STEPPED TREAD DESIGN

- Improves self-cleaning and stone ejection for excellent traction

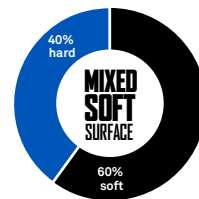


## OPTIMIZED LUG-TO-VOID RATIO WITH EXTRA-DEEP TREAD

- Increases tread life and off-road traction

TIRE SIZE	PR	TT / TBLS	RIM SIZE		ACTUAL TIRE DIMENSIONS			LOAD INDEX	SPEED SYMBOL	INFLATION PRESSURE [bar] [PSI]	APPLICATION	MAXIMUM TIRE LOAD [kg] [lb]				
			Recommended	Alternative	O.D. [mm] [in]	O.W. [mm] [in]	O.T.D. [mm] [32nd]					Static	8 km/h 5 mph	16 km/h 10 mph	40 km/h 25 mph	50 km/h 30 mph
10.5/80-18	10	TBLS	W9x18	W8x18 9x18	873.0	282.0	22	119	A6	4	DRIVE	3220	1770	1645	1225	-
					34.4	11.1	28			53		7100	3900	3650	2700	-
					873.0	282.0	22	131		4	FREE ROLLING	3220	2540	2360	1755	-
					34.4	11.1	28			53		7100	5600	5200	3850	-
12.5/80-18	12	TBLS	W9x18	11x18	958.0	292.0	27	129	A6	4	DRIVE	4375	2410	2240	1665	-
					37.7	11.5	34			53		9650	5300	4950	3700	-
					958.0	292.0	27	142		4	FREE ROLLING	4375	3450	3205	2385	-
					37.7	11.5	34			53		9650	7600	7100	5250	-
12.5/80-18	14	TBLS	W9x18	11x18	950.0	292.0	27	134	A6	4	DRIVE	4980	2760	2565	1910	-
					37.4	11.5	34			61		11000	6100	5650	4200	-
					950.0	292.0	27	146		4	FREE ROLLING	4980	3900	3630	2700	-
					37.4	11.5	34			61		11000	8600	8000	5950	-
14.9-24	12	TBLS	W13x24	W11x24, W12x24	1238.0	403.0	30	145	A8	3	CYCLIC	6670	4230	3885	2900	2640
					48.7	15.9	38			41		14700	9350	8600	6400	5850
					1238.0	403.0	30	145		3	CONSTANT	6670	3500	3275	2900	2640
					48.7	15.9	38			41		14700	7750	7250	6400	5850
16.9-24	12	TBLS	W15Lx24	W14Lx24	1300.0	444.0	27	149	A8	2.6	CYCLIC	7475	4745	4355	3250	2960
					51.2	17.5	34			38		16500	10450	9600	7150	6550
					1300.0	444.0	27	149		2.6	CONSTANT	7475	3930	3675	3250	2960
					51.2	17.5	34			38		16500	8700	8100	7150	6550
17.5L-24	10	TBLS	W15Lx24	W14Lx24	1258.0	445.0	30	144	A8	2	CYCLIC	6440	4090	3750	2800	2550
					49.5	17.5	38			31		14200	9050	8300	6200	5650
					1258.0	445.0	30	144		2	CONSTANT	6440	3380	3165	2800	2550
					49.5	17.5	38			31		14200	7450	7000	6200	5650
17.5L-24	12	TBLS	W15Lx24	W14Lx24	1243.0	448.0	28	149	A8	3	CYCLIC	7475	4750	4355	3250	2960
					48.9	17.6	35			37		16500	10500	9600	7150	6550
					1243.0	448.0	28	149		3	CONSTANT	7475	3930	3675	3250	2960
					48.9	17.6	35			37		16500	8700	8100	7150	6550
19.5L-24	12	TBLS	DW16Ax24	W16x24	1312.0	485.0	28	151	A8	2	CYCLIC	7475	5240	4625	3450	3140
					51.7	19.1	35			33		16500	11550	10200	7600	6950
					1312.0	485.0	28	151		2	CONSTANT	7475	4450	3900	3450	3140
					51.7	19.1	35			33		16500	9800	8600	7600	6950

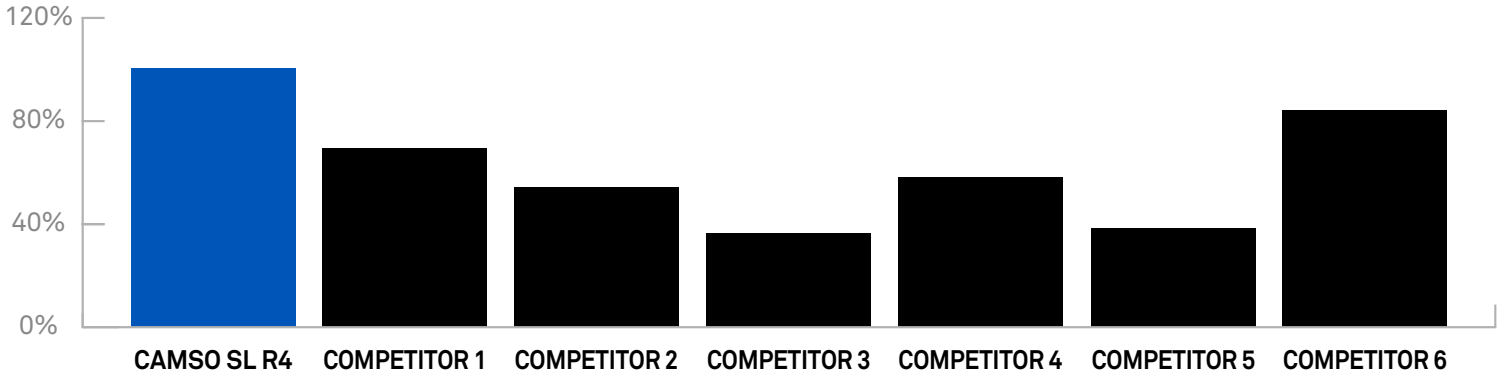




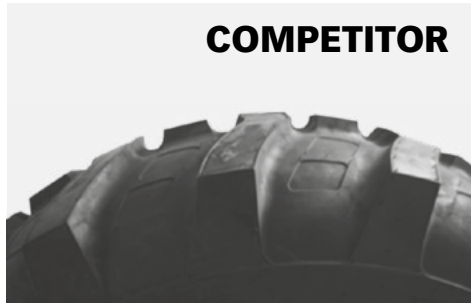
TIRE SIZE	PR	TT / TBLS	RIM SIZE		ACTUAL TIRE DIMENSIONS			LOAD INDEX	SPEED SYMBOL	INFLATION PRESSURE [bar] [PSI]	APPLICATION	MAXIMUM TIRE LOAD [kg] [lb]				
			Recommended	Alternative	O.D. [mm] [in]	O.W. [mm] [in]	O.T.D. [mm] [32nd]					Static	8 km/h 5 mph	16 km/h 10 mph	40 km/h 25 mph	50 km/h 30 mph
19.5L-24	14	TBLS	DW16Ax24	W16x24	1322.0	505.0	28	155	A8	3	CYCLIC	8915	5890	5195	3875	3525
					52.0	19.9	35			37		19700	13000	11450	8550	7800
					1322.0	505.0	28			3	CONSTANT	8915	5000	4380	3875	3525
					52.0	19.9	35			37		19700	11050	9650	8550	7800
21L-24	12	TBLS	DW18Ax24	W18Lx24	1390.0	534.0	38	155	A8	2	CYCLIC	8915	5660	5195	3875	3525
					54.7	21.0	48			31		19700	12500	11450	8550	7800
					1390.0	534.0	38			2	CONSTANT	8915	4680	4380	3875	3525
					54.7	21.0	48			31		19700	10350	9650	8550	7800
18.4-26	12	TBLS	W16Lx26	DW16A, W15Lx26	1430.0	494.0	28	156	A8	3	CYCLIC	9200	5840	5360	4000	3640
					56.3	19.4	35			36		20300	12900	11850	8850	8050
					1430.0	494.0	28			3	CONSTANT	9200	4830	4520	4000	3640
					56.3	19.4	35			36		20300	10650	10000	8850	8050
16.9-28	12	TBLS/TT	W15Lx28	W14Lx28	1427.0	455.0	33	152	A8	3	CYCLIC	8165	5180	3800	3550	3230
					56.2	17.9	42			37		18000	11450	8400	7850	7150
					1427.0	455.0	33			3	CONSTANT	8165	4290	3690	3550	3230
					56.2	17.9	42			37		18000	9450	8150	7850	7150
18.4-28	12	TBLS/TT	W16Lx28	W15Lx28	1500.0	504.0	39	157	A8	3	CYCLIC	9490	6020	5530	4125	3755
					59.1	19.8	49			36		20950	13300	12200	9100	8300
					1500.0	504.0	39			3	CONSTANT	9490	4980	4660	4125	3755
					59.1	19.8	49			36		20950	11000	10300	9100	8300
16.9-30	14	TBLS/TT	W15Lx30	W14Lx30	1444.0	444.0	31	154	A8	3	CYCLIC	8625	5475	5025	3750	3415
					56.9	17.5	39			41		19050	12100	11100	8300	7550
					1444.0	444.0	31			3	CONSTANT	8625	4530	4240	3750	3415
					56.9	17.5	39			41		19050	10000	9350	8300	7550

# CAMSO SL R4

## WEARABLE TREAD WEIGHT (%) - BASED ON 16.9-28



## LUG HEIGHT ADVANTAGE



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FORMERLY  
CAMOPLAST  
SOLIDEAL

# SOLIDEAL AIR 550

BY CAMSO



INDUSTRIAL  
PNEUMATIC



## SUPERIOR DURABILITY, PERFORMANCE AND COMFORT

Combining a smooth, comfortable ride with great overall tire life. Thanks to its unique tread design, superior carcass strength and sidewall protection which makes it the lowest operating cost solution.

[camso.co](http://camso.co)

## PERFORMANCE

TYRE LIFE



PUNCTURE RESISTANCE



STABILITY



FORMERLY  
CAMOPLAST  
SOLIDEAL

# SOLIDEAL AIR 550

BY CAMSO

TYRE SIZE	PR	TUBE* & VALVE**	FLAP	RIM SIZE <sup>(1)</sup>		ACTUAL TYRE DIMENSIONS				INFLATION PRESSURE (bar)	LOAD INDEX & SPEED SYMBOL	LOAD CAPACITY <sup>(2)</sup> Counterbalanced lift trucks (kg)			
				Recom- mended	Alternative	Overall diameter (mm)	Section width (mm)	Original tread depth (mm)	Static loaded radius (mm)			Up to 25 km/h		Up to 35 km/h	
												Load wheel	Steering wheel	Load wheel	Steering wheel
5.00-8 (5.70-8)	10	JS2	90-8	3.00D	3.25I/3.75I	464	132	14	209	10.00	111 A5	1415	1090	1365	1015
16x6-8 (150/75-8)	14	V3-02-05	130-8	4.33R	-	420	147	13	191	8.50	111 A5	1415	1090	1365	1015
18x7-8 (180/70-8)	16	V3-02-05	130-8	4.33R	5.00F	459	157	16	207	10.00	125 A5	2145	1650	2065	1535
6.00-9	10	JS2	125-9	4.00E	-	526	151	14	237	8.50	118 A5	1715	1320	1650	1230
6.00-9	12	JS2	125-9	4.00E	-	536	163	14	241	10.00	121 A5	1885	1450	1815	1350
21x8-9 (200/75-9)	14	JS2	180-9	6.00E	7.00E	530	202	20	238	9.00	131 A5	2535	1950	2440	1815
6.50-10	10	JS2	140-10	5.00F	5.50F	587	170	15	264	7.75	122 A5	1950	1500	1875	1395
6.50-10	14	JS2	140-10	5.00F	5.50F	590	185	15	266	10.00	128 A5	2340	1800	2250	1675
23x9-10 (225/75-10)	18	JS2	180-10	6.50F	-	580	232	20	261	9.00	139 A5	3160	2430	3040	2260
7.00-12	12	TR75A	135-12	5.00S	-	675	194	16	305	8.50	133 A5	2680	2060	2575	1915
7.00-12	14	TR75A	135-12	5.00S	-	678	184	16	306	9.00	134 A5	2755	2120	2650	1970
23x10-12 (250/55-12)	16	JS2	210-12	8.00G	-	591	239	14	270	9.75	143 A5	3535	2725	3405	2535
27x10-12 (250/75-12)	20	V3-02-05	210-12	8.00G	-	683	252	19	308	9.00	152 A5	4615	3550	4440	3300
7.00-15	14	TR75A	180-15	5.50	5.00	762	202	17	344	9.00	141 A5	3350	2575	3220	2395
7.50-15	14	TR75A	180-15	6.00	5.50/6.50	784	212	20	357	9.25	144 A5	3640	2800	3500	2605
28x9-15 (8.15-15 & 225/75-15)	14	V3-02-08	180-15 HD	7.00	-	714	223	20	321	9.00	145 A5	3770	2900	3625	2695
28x9-15 (8.15-15 & 225/75-15)	16	V3-02-08	180-15 HD	7.00	-	714	223	20	328	9.75	148 A5	4095	3150	3940	2930
8.25-15	14	TR77A	180-15	6.50	6.00/7.00	844	232	19	381	8.00	149 A5	4225	3250	4065	3025
8.25-15	16	TR77A	180-15	6.50	6.00/7.00	845	252	19	380	9.25	152 A5	4615	3550	4440	3300
250-15 (250/70-15)	18	TR77A	180-15 HD	7.50	7.00	735	231	21	336	9.50	153 A5	4745	3650	4565	3395
300-15 (315/70-15)	18	TR78A	180-15 HD	8.00	-	825	292	26	373	8.00	161 A5	6015	4625	5780	4300
9.00-20	14	V3-02-14	200-20	7.00	6.50/7.50	1046	286	23	476	9.00	160 A5	5850	4500	5625	4185
10.00-20	16	V3-02-14	200-20	7.50	7.00/8.00	1060	284	21	481	9.00	164 A5	6500	5000	6250	4650
12.00-20	20	V3-02-14	200-20	8.50	8.00/10.00	1134	330	32	512	10.00	175 A5	9230	7100	8875	6570



**DEEP TREAD LUG WITH ABRASION-RESISTANT RUBBER COMPOUND**

- Improves tyre life and provides better traction

**UNIQUE TREAD DESIGN WITH FLAT PROFILE**

- Increases stability, while reducing vibrations for better comfort



**THICK SIDEWALL**

- Protects against side impacts causing flat tyres

**HEAVY-DUTY CARCASS**

- Maximizes tread puncture-resistance to prevent flat tyres

**AVAILABLE IN  
NON-MARKING COMPOUND  
UPON REQUEST**



**Remarks**

(1) Consult tyre and wheel manufacturer for confirmation of the suitability of the tyre/rim combination particularly with regard to rim profile and wheel strength.

(2) The speeds quoted in the table are the maximum speeds of the unloaded vehicle. An increase in load capacity for lower speeds is not permitted. Loads apply to cyclic service applications. Cyclic service means applications where tyre are not used continuously at the load indicated by its Load Index and Speed Symbol. It does not refer to the length of time a vehicle is in use, but rather that there is a variation in load and/or speed.

\* Tube size is identical to tyre size

\*\* Table shows standard valves. Other valves on request.

**NHS – Not for Highway Service:** Tyres primarily designed for use outside of public roads, but suitable for temporary/incidental use on public roads.

All tyres come with tube and flap.

It is possible that certain items are not sold in your region.

Please contact your local sales contact to check tyre availability in your region.

AUTHORIZED DISTRIBUTOR:





Camso is the best of Camoplast and Solideal.  
To keep moving forward while staying true to our history,  
we're now the Road Free company.

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FORMERLY  
CAMOPLAST  
SOLIDEAL



# SOLIDEAL MAGNUM NM

BY CAMSO



RESILIENT



## OPTIMAL NON-MARKING RESILIENT SOLUTION FOR MEDIUM INTENSITY APPLICATIONS

The preferred solution for medium intensity applications requiring non-marking resilient tires. Its wide profile, flat footprint and proven tread design provide maximum reliability, stability and traction. Its clean running makes this tire the ideal solution for indoor operations and rental fleets.

[camso.co](http://camso.co)

USAGE INTENSITY



PERFORMANCE



ENERGY SAVINGS



TIRE LIFE



COMFORT



## RESILIENT TIRES

# SOLIDEAL MAGNUM NM

BY CAMSO

TIRE SIZE	RIM SIZE <sup>(1)</sup>	HEEL	
		NORMAL	QUICK
3.00-4	2.10-4	■	
3.00-4	2.50C-4	■	
4.00-4	2.50C-4	■	
4.00-8	3.00D-8	■	■
5.00-8	3.00D-8	■	■
5.00-8	3.50-8	■	
15x4 1/2-8 (125/75-8)	3.00D-8	■	■
15x4 1/2-8 (125/75-8)	3.25I-8	■	
16x6-8 (150/75-8)	4.33R-8	■	■
18x7-8 (180/70-8)	4.33R-8	■	■
140/55-9	4.00E-9		■
6.00-9	4.00E-9	■	■
21x8-9 (200/75-9)	6.00E-9	■	■
200/50-10	6.50F-10	■	■
6.50-10	5.00F-10	■	■
23x9-10 (225/75-10)	6.50F-10	■	■
23x10-12 (250/60-12)	8.00G-12	■	■
27x10-12 (250/75-12)	8.00G-12		■
7.00-12	5.00S-12	■	■
150/100-13 (23x5)	3.75P-13	■	
28x9-15 (8.15-15 & 225/75-15)	7.00-15	■	■
355/50-15	9.75-15	■	■
355/65-15 (32x12.1-15)	9.75-15	■	■
250-15 (250/70-15)	7.00-15	■	■
250-15 (250/70-15)	7.50-15	■	■
300-15 (315/70-15)	8.00-15	■	■
310-15 EW	8.00V-15	■	
7.00-15	5.50-15	■	■
8.25-15	6.50-15	■	■
9.00-20	7.00-20	■	
10.00-20	7.50-20	■	
10.00-20	8.00-20	■	
11.00-20	8.00-20	■	
12.00-20	8.00-20	■	
12.00-20	8.50-20	■	
14.00-24	10.00-24IRA	■	





#### WIDE PROFILE AND FLAT FOOTPRINT

- Increases stability and grip

#### LARGE TREAD BLOCKS AND DEEP LUGS

- Improves tire life and provides better traction

#### ESTABLISHED TREAD PATTERN DESIGN

- Delivers proven reliability for over 25 years



#### NON-MARKING NATURAL RUBBER COMPOUND

- Prevents visible marks on the floor, ensuring a clean working environment
- Reduces chunking and cutting

#### 60J LINE

- Ensures maximum tire utilization

#### Remarks

(1) Check rim for size, especially on width, as this should correspond to tirebase marking. Check also max. load of rim with rim manufacturer, as wheel load will be restricted by lowest load capacity, either the one given by the rim or by the tire.

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**camso.co**

1910\_MH\_ProductSheet\_Magnum NM\_A4\_EN\_V3



# SOLIDEAL RES 550 MAGNUM SERIES

BY CAMSO



RESILIENT



## LONGEST LASTING TIRE IN THE INDUSTRY FOR MEDIUM INTENSITY APPLICATIONS

The standard in reliability and the longest lasting tire in the industry for medium intensity applications\*. It's wide profile and flat footprint is designed to maximize life. Its large tread blocks and deep lugs serve to give the best traction, while delivering maximum stability.

USAGE INTENSITY



PERFORMANCE



ENERGY SAVINGS



TIRE LIFE



COMFORT



[camsos.com](http://camsos.com)



FORMERLY CAMOPLAST SOLIDEAL

# RESILIENT

# SOLIDEAL RES 550 MAGNUM SERIES

BY CAMSO

USAGE INTENSITY



TIRE SIZE	RIM SIZE <sup>(1)</sup>	HEEL		ACTUAL TIRE DIMENSIONS		WEARABLE HEIGHT	LOAD CAPACITY <sup>(2)</sup> Counterbalanced lift trucks (lbs)	
				OVERALL DIAMETER	OVERALL WIDTH		Load wheel	Steering wheel
		NORMAL	QUICK	(in)	(in)		Up to 16 mph	Up to 16 mph
						(lbs)	(lbs)	
3.00-4	2.10-4	■		9.9	3.3	0.9	562	430
3.00-4	2.50C-4	■		9.9	3.3	0.9	562	430
4.00-4	2.10-4	■		12.1	3.8	1.4	1179	904
4.00-4	2.50C-4	■		12.1	3.8	1.4	1179	904
4.00-8	3.00D-8	■	■	16.1	4.1	1.3	2094	1609
5.00-8	3.00D-8	■	■	17.7	4.8	1.5	3120	2403
15x4 1/2-8 (125/75-8)	3.00D-8	■	■	14.8	4.5	1.1	2293	1764
15x4 1/2-8 (125/75-8)	3.25I-8	■		14.8	4.5	1.0	2293	1764
16x6-8 (150/75-8)	4.33R-8	■	■	16.2	5.9	1.3	3296	2535
18x7-8 (180/70-8)	4.33R-8	■	■	17.9	6.2	1.8	4729	3638
18X9-8	7.00E-8	■		17.9	8.3	1.8	5589	4299
140/55-9	4.00E-9		■	14.9	5.1	1.1	2579	1984
6.00-9	4.00E-9	■	■	20.6	5.4	2.0	4156	3197
21x8-9 (200/75-9)	6.00E-9	■	■	20.4	7.4	1.9	6074	4674
200/50-10	6.50F-10	■	■	18.1	7.5	1.4	5445	4189
6.50-10	5.00F-10	■	■	22.3	6.4	2.2	5159	3968
6.50-10	5.50F-10	■		22.3	6.2	2.2	5159	3968
23x9-10 (225/75-10)	6.50F-10	■	■	23.0	8.0	2.0	7595	5842
7.50-10	5.00F-10	■	■	24.8	7.1	2.7	6768	5203
7.50-10	5.50F-10	■	■	24.8	7.2	2.7	6768	5203
23x10-12 (250/60-12)	8.00G-12	■	■	23.1	9.2	2.0	8311	6393
27x10-12 (250/75-12)	8.00G-12	■	■	26.8	9.7	2.5	8598	6614
7.00-12	5.00S-12	■	■	25.7	6.8	2.4	6437	4938
8.25-12	5.00S-12	■		28.5	7.4	2.5	7584	5831
150/100-13 (23x5)	3.75P-13	■	■	24.4	5.7	1.8	3781	2910
28x9-15 (8.15-15 & 225/75-15)	6.50-15	■		27.0	8.4	2.1	8311	6393
28x9-15 (8.15-15 & 225/75-15)	7.00-15	■	■	27.0	8.6	2.1	7580	5830
355/50-15	9.75-15	■	■	28.0	11.6	2.0	12180	9370
355/65-15 (32x12.1-15)	9.75-15	■	■	32.2	12.3	2.9	17196	13228
250-15 (250/70-15)	7.00-15	■	■	28.2	8.9	2.4	10472	8047
250-15 (250/70-15)	7.50-15	■	■	28.2	8.9	2.4	10472	8047
300-15 (315/70-15)	8.00-15	■	■	32.1	10.1	3.0	12897	9921
310-15 EW	8.00V-15	■		32.2	12.3	3.0	13613	10472
5.50-15	4.50E-15SDC	■		26.0	6.0	2.2	5357	4123
6.00-15	4.50E-15SDC	■		27.5	6.3	1.7	6008	4619
7.00-15	5.50-15	■	■	28.7	7.0	2.3	7815	6008
7.00-15	6.00-15	■		28.7	7.0	2.3	7815	6008
7.50-15	5.50-15	■	■	29.6	7.8	2.4	8598	6614
7.50-15	6.00-15	■	■	29.6	7.8	2.4	8598	6614
7.50-15	6.50-15	■		29.6	7.8	2.4	8598	6614
8.25-15 (7.50-15(32))	5.50-15	■	■	32.0	8.3	2.8	10141	7804
8.25-15 (7.50-15(32))	6.50-15	■	■	29.6	7.8	2.4	8598	6614
7.50-16	6.00-16	■		31.3	8.3	2.7	8741	6724

TIRE SIZE	RIM SIZE <sup>(1)</sup>	HEEL		ACTUAL TIRE DIMENSIONS		WEARABLE HEIGHT	LOAD CAPACITY <sup>(2)</sup> Counterbalanced lift trucks (lbs)	
				OVERALL DIAMETER	OVERALL WIDTH		Load wheel	Steering wheel
		NORMAL	QUICK	(inch)	(inch)	(inch)	Up to 16 mph (lbs)	Up to 16 mph (lbs)
10.00-20	6.50-20	■		40.7	10.0	3.2	12897	10747
10.00-20	7.00-20	■		40.7	10.0	3.2	13228	11023
10.00-20	7.50-20	■		40.7	10.0	3.2	13228	11023
10.00-20	8.00-20	■	■	40.7	9.9	3.2	13228	11023
11.00-20	8.00-20	■		41.7	10.1	3.8	14418	12015
12.00-20	8.00-20	■		42.9	11.1	3.4	16667	13889
12.00-20	8.50-20	■		42.9	11.1	3.4	16667	13889
12.00-20	10.00-20	■		42.9	11.1	3.4	18783	15653
14.00-24	10.00-24IRA	■		52.0	13.1	4.3	24471	20393
14.00-25	11.25-25	■		52.5	15.1	4.1	27513	22928
16.00-25	11.25-25	■		56.9	16.4	4.9	33069	27558

**WIDE PROFILE AND FLAT FOOTPRINT**

- Increases stability and grip

**LARGE TREAD BLOCKS AND DEEP LUGS**

- Maximizes life and traction

**ESTABLISHED TREAD PATTERN DESIGN**

- Proven reliability for over 25 years

**EXCEPTIONAL TREAD RUBBER COMPOUND PROPERTIES**

- Make this tire the longest lasting tire in the industry for medium intensity applications\*

**60J LINE**

- Ensures maximum tire utilization

\* Based on internal testing

**Remarks**

(1) Check rim for size, especially on width, as this should correspond to tirebase marking. Check also max. load of rim with rim manufacturer, as wheel load will be restricted by lowest load capacity, either the one given by the rim or by the tire.

(2) The speeds quoted in the table are the maximum speeds of the unloaded vehicle. An increase in load capacity for lower speeds is not permitted. Loads apply to cyclic service applications. Cyclic service means applications where there is a variation in load and/or speed.

For further details, please consult the technical department.

Loads are valid for intermittent service only. Intermittent service means a minimum load variation of 2.5. Does not include the additional weight of the solid tire when converting from pneumatics.

This document contains technical data of all products globally.

It is possible that certain items are not sold in your region.

Please contact your local sales contact to check tire availability in your region.

**AVAILABLE IN  
NON-MARKING COMPOUND**

AUTHORIZED DISTRIBUTOR:





Camso is the best of Camoplast and Solideal.  
To keep moving forward while staying true to our history,  
we're now the Road Free company.

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FORMERLY  
CAMOPLAST  
SOLIDEAL



# SOLIDEAL RES 660 XTREME SERIES

BY CAMSO



RESILIENT



## LONGEST LASTING TIRE IN THE INDUSTRY FOR HIGH INTENSITY APPLICATIONS

The ultimate tire for high intensity use. The Solideal RES 660 runs at overall lower operating temperatures to withstand non-stop usage and high load environments. A high performing abrasion resistant tread rubber compound makes this tires the longest lasting tire in the industry\*. Low energy use and low vibration level is also making this tire the ideal solution for electrical forklift equipment.

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USAGE INTENSITY



PERFORMANCE



ENERGY SAVINGS



TIRE LIFE



COMFORT



# RESILIENT TIRES

# SOLIDEAL RES 660 XTREME SERIES

BY CAMSO

TIRE SIZE	RIM SIZE <sup>(1)</sup>	HEEL		ACTUAL TIRE DIMENSIONS		WEARABLE HEIGHT	LOAD CAPACITY <sup>(2)</sup> Counterbalanced lift trucks (kg)	
				OVERALL DIAMETER	OVERALL WIDTH		Load wheel	Steering wheel
		NORMAL	QUICK	(mm)	(mm)	(mm)	Up to 25 km/h	Up to 25 km/h
							(kg)	(kg)
5.00-8	3.00D-8	■	■	454	118	39	1415	1090
15x4 1/2-8 (125/75-8)	3.00D-8	■	■	379	113	27	1040	800
16x6-8 (150/75-8)	4.33R-8	■	■	411	152	33	1495	1150
18x7-8 (180/70-8)	4.33R-8	■	■	453	152	44	2145	1650
140/55-9	4.00E-9		■	377	130	28	1170	900
6.00-9	4.00E-9	■	■	523	135	52	1885	1450
21x8-9	6.00E-9	■	■	518	183	49	2755	2120
180/60-10	5.00F-10		■	452	160	33	2410	1850
200/50-10	6.50F-10	■	■	457	193	34	2470	1900
6.50-10	5.00F-10	■	■	568	157	55	2340	1800
23x9-10 (225/75-10)	6.50F-10	■	■	584	199	52	3445	2650
23x10-12 (250/60-12)	8.00G-12	■	■	586	234	45	3770	2900
23x12-12 (315/45-12)	10.00G-12	■	■	584	281	43	4485	3450
27x10-12 (250/75-12)	8.00G-12	■	■	680	242	63	3900	3000
7.00-12	5.00S-12	■	■	653	166	60	2920	2240
28x9-15 (8.15-15 & 225/75-15)	7.00-15	■	■	688	214	53	3900	3000
355/45-15 (28x12.5-15)	9.75-15	■	■	690	286	53	5690	4375
355/50-15	9.75-15	■	■	712	295	52	5690	4375
355/65-15 (32x12.1-15)	9.75-15	■	■	819	312	75	7800	6000
250-15 (250/70-15)	7.00-15	■	■	719	221	60	4745	3650
250-15 (250/70-15)	7.50-15	■	■	719	225	62	4745	3650
300-15 (315/70-15)	8.00-15	■	■	815	257	75	5850	4500
7.00-15	5.50-15	■	■	729	179	60	3545	2725
7.00-15	6.00-15	■		729	179	60	3545	2725
7.50-15	5.50-15	■	■	752	199	62	3900	3000
7.50-15	6.00-15	■	■	752	199	62	3900	3000
7.50-15	6.50-15	■	■	752	199	62	3900	3000
8.25-15	5.50-15	■	■	813	212	72	4615	3550
8.25-15	6.50-15	■	■	813	212	72	4750	3650
400/60-15	11.00 - 15	■	■	820	323	68	8970	6900
7.50 - 16	6.00-16	■		799	206	67	3965	3050
355 / 50 - 20	10.00-20	■	■	831	312	48	8970	6900
9.00 - 20	7.00-20	■		997	229	76	5400	4500
10.00 - 20	7.00-20	■		1035	255	82	6000	5000
10.00 - 20	7.50-20	■	■	1035	255	82	6000	5000
10.00 - 20	8.00-20	■		1035	255	82	6000	5000



TIRE SIZE	RIM SIZE <sup>(1)</sup>	HEEL		ACTUAL TIRE DIMENSIONS		WEARABLE HEIGHT	LOAD CAPACITY <sup>(2)</sup> Counterbalanced lift trucks (kg)	
				OVERALL DIAMETER	OVERALL WIDTH		Load wheel	Steering wheel
		NORMAL	QUICK	(mm)	(mm)	(mm)	Up to 25 km/h (kg)	Up to 25 km/h (kg)
12.00 - 20	8.00-20	■		1090	283	88	7560	6300
12.00 - 20	8.50-20	■		1090	283	88	7560	6300
12.00 - 20	10.00-20	■		1090	283	88	7800	6500
12.00 - 20 EW	10.00-20	■		1188	343	91	7800	6500
465 / 55 - 20	16.00-20	■		TBC	TBC	TBC	10800	9000
12.00 - 24	8.50-24	■		1185	282	100	8040	6700

**CONTINUOUS CENTER LUG**

- Reduces vibration which lowers heat build-up and increases life.
- Increases operator comfort and slows wear on driveline components

**EXCEPTIONAL TREAD RUBBER COMPOUND PROPERTIES**

- Make this tire the longest lasting tire in the industry for high intensity applications\*

**WIDE TREAD PROFILE**

- Increases lateral load stability
- Safer in high-lift and cornering situations

**WEAR INDICATOR**

- Ensures maximum tire utilization

**COOL RUNNING RUBBER COMPOUNDS**

- Withstand high usage intensity and offer low energy consumption

\* Based on internal testing

## AVAILABLE IN NON-MARKING COMPOUND



### Remarks

(1) Check rim for size, especially on width, as this should correspond to tirebase marking. Check also max. load of rim with rim manufacturer, as wheel load will be restricted by lowest load capacity, either the one given by the rim or by the tire.

(2) The speeds quoted in the table are the maximum speeds of the unloaded vehicle. An increase in load capacity for lower speeds is not permitted. Loads apply to cyclic service applications. Cyclic service means applications where there is a variation in load and/or speed.

For further details, please consult the technical department.

Loads are valid for intermittent service only. Intermittent service means a minimum load variation of 2.5. Does not include the additional weight of the solid tire when converting from pneumatics.

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### AUTHORIZED DISTRIBUTOR:





2-B

3-A

# SOLIDEAL XTREME NM

BY CAMSO



RESILIENT



## OPTIMAL NON-MARKING RESILIENT SOLUTION FOR HIGH INTENSITY APPLICATIONS

The preferred solution for high intensity applications requiring non-marking resilient tires. Its design increases stability, reduces vibration and improves operator comfort for lower heat build-up and enhanced tire life. Its clean running and versatility makes this tire the ideal solution for indoor operations and rental fleets.

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USAGE INTENSITY



PERFORMANCE



ENERGY SAVINGS



TIRE LIFE



COMFORT



## RESILIENT TIRES

# SOLIDEAL XTREME NM

BY CAMSO

TIRE SIZE	RIM SIZE <sup>(1)</sup>	HEEL	
		NORMAL	QUICK
5.00-8	3.00D-8	■	■
15x4 1/2-8 (125/75-8)	3.00D-8	■	■
16x6-8 (150/75-8)	4.33R-8	■	■
18x7-8 (180/70-8)	4.33R-8	■	■
140/55-9	4.00E-9		■
6.00-9	4.00E-9	■	■
21x8-9 (200/75-9)	6.00E-9	■	■
180/60-10	5.00F-10		■
200/50-10	6.50F-10	■	■
6.50-10	5.00F-10	■	■
23x9-10 (225/75-10)	6.50F-10	■	■
23x10-12 (250/60-12)	8.00G-12	■	■
23x12-12 (315/45-12)	10.00G-12		■
27x10-12 (250/75-12)	8.00G-12		■
7.00-12	5.00S-12	■	■
28x9-15 (8.15-15 & 225/75-15)	7.00-15	■	■
355/45-15 (28x12.5-15)	9.75-15	■	■
355/50-15	9.75-15		■
355/65-15 (32x12.1-15)	9.75-15		■
250-15 (250/70-15)	7.00-15	■	■
250-15 (250/70-15)	7.50-15	■	■
300-15 (315/70-15)	8.00-15	■	■
7.00-15	5.50-15	■	■
7.00-15	6.00-15	■	
7.50-15	6.50-15	■	■
8.25-15	6.50-15	■	■
355/50-20	10.00-20	■	■



#### CONTINUOUS CENTER LUG

- Reduces vibration which lowers heat build-up and increases life
- Increases operator comfort and slows wear on driveline components

#### NON-MARKING NATURAL RUBBER COMPOUND

- Prevents visible marks on the floor, ensuring a clean working environment
- Reduces chunking and cutting



#### WIDE TREAD PROFILE

- Increases lateral load stability
- Safer in high-lift and cornering situations

#### WEAR INDICATOR

- Ensures maximum tire utilization



**ALSO AVAILABLE  
IN NON-MARKING ANTI-STATIC**

#### Remarks

(1) Check rim for size, especially on width, as this should correspond to tirebase marking. Check also max. load of rim with rim manufacturer, as wheel load will be restricted by lowest load capacity, either the one given by the rim or by the tire.

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**camso.co**

1909\_MH\_ProductSheet\_Xtreme NM\_A4\_EN\_V2





# CAMSO TLH 732



TELEHANDLERS



MOTOR GRADERS



## ULTIMATE OFF-ROAD TRACTION AND STABILITY

Its wraparound hauler steps and impact guard sidewall design make it the best in off-road traction, durability and puncture resistance.

[camso.co](http://camso.co)

## PERFORMANCE

TIRE LIFE



PUNCTURE RESISTANCE



TRACTION

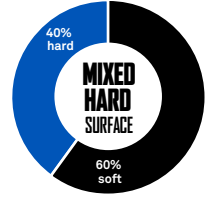


CAMSO

ROAD  
FREE  
COMPANY



# CAMSO TLH 732



**MASSIVE TREAD DEPTH WITH CURVED TREAD LUGS**

- Ensures great durability and extra traction

**NEW WRAPAROUND HAULER STEPS**

- Maximizes tread cleanout for best off-road traction

**VOID GUARD IMPACT PROTECTION**

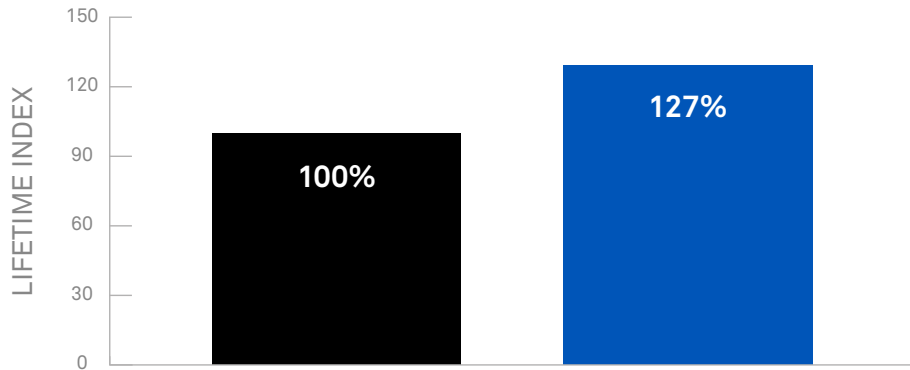
- Protects from punctures to minimize flat tires

**NEW IMPACT GUARD SIDEWALL DESIGN**

- Deflects debris to better protect sidewalls and reduce stress cracking

TIRE SIZE	PR	RIM SIZE		ACTUAL TIRE DIMENSIONS [inches]			LOAD INDEX	SPEED SYMBOL	SERVICE	MAXIMUM TIRE LOAD [lb]								
		Recommended	Alternative	O.D. [mm]	O.W. [mm]	O.T.D. [mm]				Inflation pressure [bar]	Static	5 km/h	15 km/h	25 km/h	35 km/h	45 km/h	55 km/h	65 km/h
13.00-24	12	8.00TG	9.00/1.5 (DC); 10.00VA (SDC)	1276	343	23	143	A8	Grader	3,00	-	-	-	-	-	-	-	2000
13.00-24	12	10.00VA (SDC)	8.00TG; 9.00/1.5 (DC);	1294	373	23	168	A2	Loader-Dozer	4,50	8950	6400	4875	4475	4150	-	-	-
13.00-24	16	10.0	9.0; 9.00/1.5 (DC)	-	-	-	153	A8	Grader	4,00	-	-	-	-	-	-	-	2675
13.00-24	16	10.0	9.0; 9.00/1.5 (DC)	-	-	-	173	A2	Loader-Dozer	6,00	10400	7400	5650	5200	4800	-	-	-
14.00-24	12	8.00TG	9.00/1.5 (DC); 10.00VA (SDC); 10.00WA (SDC)	1346	363	25	147	A8	Grader	2,75	10080	-	-	-	-	-	-	2250
14.00-24	12	10.00VA (SDC)	8.00TG; 9.00/1.5 (DC); 10.00WA (SDC)	1362	392	25	172	A2	Loader-Dozer	4,25	10100	7200	5500	5050	4650	-	-	-
14.00-24	16	10.00	10.00W; 9.0; 9.00/1.5 (DC)	-	-	-	153	A8	Grader	3,75	11680	-	-	-	-	-	-	2675
14.00-24	16	10.00	10.00W; 9.0; 9.00/1.5 (DC)	1355	402	25	177	A2	Loader-Dozer	5,50	11700	8300	6350	5850	5600	-	-	-

## TREAD LIFE COMPARISON



**CAMSO TLH 732**

**SL G2**

As compared to the SL G2, internal testing showed a **27% improvement on tread life** for the Camso TLH 732. In addition, new Void Guard tread protection **enhances resistance to punctures for fewer flat tires.**

AUTHORIZED DISTRIBUTOR:

**camso.co**



FORMERLY CAMOPLAST SOLIDEAL

# CAMSO TLH 753



TELEHANDLERS



MOTOR GRADERS



## NEXT-LEVEL DURABILITY AND VERSATILITY

This highly versatile telehandler tire designed for mixed and hard surface applications offers next-level durability, traction and stability.

[camso.co](http://camso.co)

## PERFORMANCE

TIRE LIFE



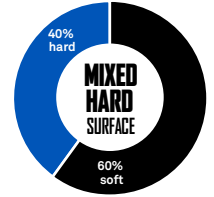
PUNCTURE RESISTANCE



TRACTION



# CAMSO TLH 753



## EXTRA-DEEP NON-DIRECTIONAL TREAD PATTERN

- Optimizes durability and traction on mixed and hard surfaces

## STEPPED TREAD DESIGN

- Enhances traction in softer surfaces



## OPTIMIZED LUG-TO-VOID RATIO

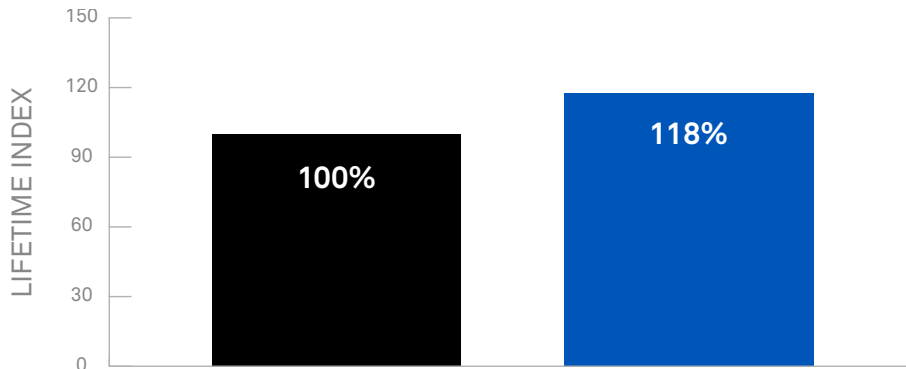
- Provides excellent traction for mixed and hard surface applications

## NEW IMPACT GUARD SIDEWALL DESIGN

- Deflects debris to better protect sidewalls and reduce stress cracking

TIRE SIZE	PR	RIM SIZE		ACTUAL TIRE DIMENSIONS [inches]			LOAD INDEX	SPEED SYMBOL	SERVICE	MAXIMUM TIRE LOAD [lb]								
		Recom- mended	Alternative	O.D. [in]	O.W. [in]	O.T.D. [32nd]				Inflation pressure [PSI]	Static	3 mph	9 mph	15 mph	21 mph	27mph	33 mph	39 mph
13.00-24	12	8.00TG	9.00/1.5 (DC); 10.00VA (SDC)	50.5	13.7	29	143	A8	Grader	44	-	-	-	-	-	-	-	4410
13.00-24	12	10.00VA (SDC)	8.00TG; 9.00/1.5 (DC)	50.9	14.8	29	168	A2	Loader-Dozer	65	19730	14110	10750	9865	9150	-	-	-
13.00-24	16	10.0	9.0; 9.00/1.5 (DC)	-	-	-	153	A8	Grader	58	-	-	-	-	-	-	-	5895
13.00-24	16	10.0	9.0; 9.00/1.5 (DC)	-	-	-	173	A2	Loader-Dozer	87	22930	16315	12455	11465	10580	-	-	-
14.00-24	12	8.00TG	9.00/1.5 (DC); 10.00VA (SDC); 10.00WA (SDC)	52.9	14.4	31	147	A8	Grader	40	22265	-	-	-	-	-	-	4960
14.00-24	12	10.00VA (SDC)	8.00TG; 9.00/1.5 (DC); 10.00WA (SDC)	53.4	15.4	31	172	A2	Loader-Dozer	62	22265	15875	12125	11135	10250	-	-	-
14.00-24	16	10.00W	10.0; 9.0; 9.00/1.5 (DC)	-	-	-	153	A8	Grader	54	-	-	-	-	-	-	-	5895
14.00-24	16	10.00W	10.0; 9.0; 9.00/1.5 (DC)	53.3	15.8	33	177	A2	Loader-Dozer	80	25795	18300	14000	12895	11905	-	-	-
370/75-28	14	11.00 GR	-	50.1	14.3	43	167	A2	Loader-Dozer	73	19200	13700	10400	9600	-	-	-	-
400/75-28	16	12.00 GR	-	51.6	15.4	44	173	A2	Loader-Dozer	76	22900	16300	12400	11400	-	-	-	-

## TREAD LIFE COMPARISON



**CAMSO TLH 753**

**SL G3**

As compared with the SL G3, internal testing shows the new Camso TLH 753 offers significantly **enhanced tread life**. A new versatile tread pattern provides **excellent stability and vastly improved traction**.

AUTHORIZED DISTRIBUTOR:

[camso.co](http://camso.co)



FORMERLY CAMOPLAST SOLIDEAL

# CAMSO WHL 773

FORMERLY SOLIDEAL RM L3



WHEEL LOADERS



## RELIABLE PERFORMANCE IN HARSH APPLICATIONS

Provides reliable performance on any surface. Brings chipping and chunking resistance as well as stability to abrasive and rocky settings.

[camsso.co](http://camsso.co)

## PERFORMANCE

TIRE LIFE



PUNCTURE RESISTANCE



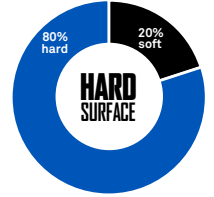
TRACTION



CAMSO

ROAD  
FREE  
COMPANY

# CAMSO WHL 773



**WIDE FOOTPRINT**

- Excellent stability in abrasive and rocky conditions

**MONO-BLOCK TREAD PATTERN**

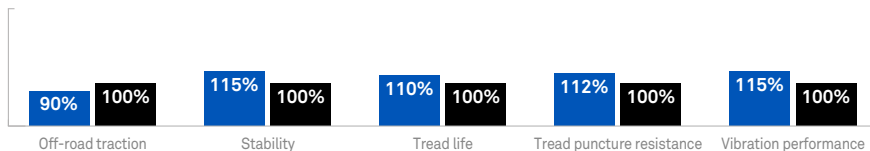
- Resists rubber chipping and chunking

**HIGH LUG-TO-VOID RATIO**

- Provides excellent durability and tread impact resistance

TIRE SIZE	TT / TBLS	RIM SIZE		ACTUAL TIRE DIMENSIONS			LOAD INDEX	SPEED SYMBOL	SERVICE	TRA CODE	MAXIMUM TIRE LOAD [kg] [lb] versus INFLATION PRESSURE [bar] [PSI]						
		Recom- mended	Alterna- tive	O.D. [mm] [in]	O.W. [mm] [in]	O.T.D. [mm] [32nd]					1.75	2.25	2.75	3.25	3.75	4.25	4.75
											25	32	39	46	54	61	68
17.5-25	TBLS	14.00/1.5	14.00/1.3 13.00/1.4 DC)	1350	445	30	177	A2	LOADER-DOZER	L-3	4250	4750	5350	5900	6400	6900	7300
				53.1	17.5	38					9400	10500	11800	13000	14150	15250	16100
				1350	445	30	158	B	EARTHMOVER	E-3	3100	3650	4050	-	-	-	-
				53.1	17.5	38					6850	8050	8950	-	-	-	-
				1350	445	30	150	A8	GRADER	G-3	2625	2900	3350	-	-	-	-
				53.1	17.5	38					5800	6400	7400	-	-	-	-
20.5-25	TBLS	17.00/2.0	17.00/2.0 IF	1490	520	32	186	A2	LOADER-DOZER	L-3	5500	6300	7100	7900	8550	9200	-
				58.7	20.5	40					12150	13900	15650	17450	18850	20300	-
				1490	520	32	170	B	EARTHMOVER	E-3	4150	4825	5450	6000	-	-	-
				58.7	20.5	40					9150	10650	12050	13250	-	-	-
23.5-25	TBLS	19.50/2.5	19.50/2.5 IF	1615	595	36	191	A2	LOADER-DOZER	L-3	7000	8000	9000	10000	10900	-	-
				63.6	23.4	45					15450	17650	19850	22100	24050	-	-
				1615	595	36	177	B	EARTHMOVER	E-3	5300	6150	6950	-	-	-	-
				63.6	23.4	45					11700	13600	15350	-	-	-	-
26.5-25	TBLS	22.00/3.0	22.00/3.0 IF	1750	675	37	203	A2	LOADER-DOZER	L-3	9500	10500	11500	12650	13600	14500	15500
				68.9	26.6	47					20950	23200	25400	27900	30000	32000	34200
				1750	675	37	188	B	EARTHMOVER	E-3	6750	7800	8750	9650	-	-	-
				68.9	26.6	47					14900	17200	19300	21300	-	-	-
29.5-25	TBLS	25.00/3.5	25.00/3.5 IF	1875	750	42	207	A2	LOADER-DOZER	L-3	10900	12150	13600	15000	16000	17500	-
				73.8	29.5	53					24050	26800	30000	33100	35300	38650	-
				1875	750	42	203	B	EARTHMOVER	E-3	8000	9250	10300	11500	-	-	-
				73.8	29.5	53					17650	20400	22750	25400	-	-	-

**CAMSO WHL 773 TYPICAL L2 PATTERN**



The robust tread design of the Camso WHL 773 provides enhanced stability and tread impact resistance compared to a standard L2 tire. Users can expect **improved performance and durability** in mixed and hard surface applications.

AUTHORIZED DISTRIBUTOR:

[camso.co](http://camso.co)



FORMERLY CAMOPLAST SOLIDEAL



# CAMSO WHL 775



WHEEL LOADERS



## A PREMIER WHEEL LOADER TIRE DURABILITY SOLUTION

A tough and durable L5 bias wheel loader tire built to overcome any heavy-duty surface application.

### PERFORMANCE

TIRE LIFE



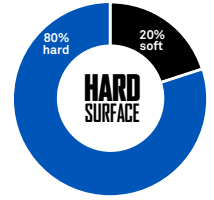
PUNCTURE RESISTANCE



TRACTION



# CAMSO WHL 775



### EXTRA-DEEP L5 LUG TREAD

- Enhances durability and resistance to flat tires for extreme mixed and hard surface applications

### HEAVY-DUTY SIDEWALL CONSTRUCTION

- Protects against side impacts and deformation under heavy load

### HEAVY-DUTY CARCASS

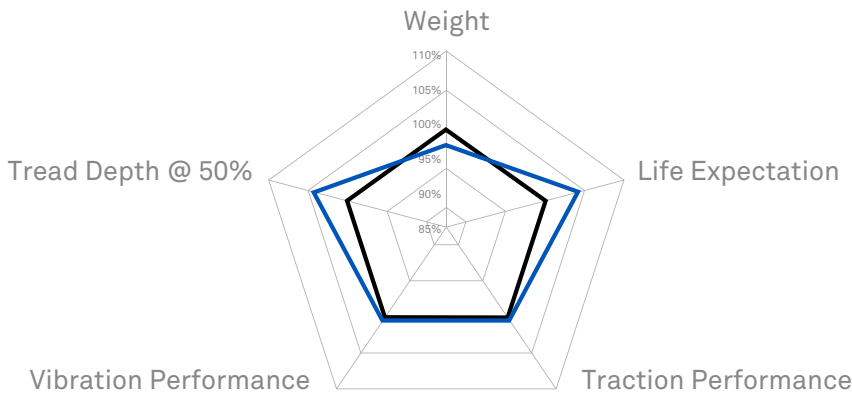
- Increases stability and side impact resistance

### CONTOURED LUG BASE

- Promotes stone ejection and resistance to cracking

TIRE SIZE	PR	ACTUAL TIRE DIMENSIONS			LOAD INDEX	SPEED SYMBOL	TRA CODE	MAXIMUM TIRE LOAD [kg] [lb]									
		O.D. [mm] [in]	O.W. [mm] [in]	O.T.D. [mm] [32nd]				Inflation pressure [bar] [PSI]	Static	5 km/h 3 mph	10 km/h 6 mph	15 km/h 9 mph	20 km/h 12 mph	25 km/h 15 mph	30 km/h 18 mph	35 km/h 21 mph	40 km/h 24 mph
17.5-25	16	1405	448	61	177	A2	L-5	4,75	11700	8300	7300	6350	6150	5850	5600	5400	5100
		55,3	17,6	77				69	25795	18300	16095	14000	13560	12895	12345	11905	11245
20.5-25	20	1566	532	77	186	A2	L-5	4,50	15200	10800	9500	8250	8000	7600	7300	7050	6650
		61,7	20,9	97				65	33510	23810	20945	18190	17635	16755	16095	15545	14660
23.5-25	20	1670	596	87	191	A2	L-5	3,75	17400	12400	10900	9500	9150	8700	8400	8050	7650
		65,7	23,5	110				54	38360	27335	24030	20945	20170	19180	18520	17745	16865

■ Camso WHL 775    ■ Competitor



Camso WHL 775 has been designed with performance and durability in mind.

Engineered with deeper tread depth and an overall life expectation as compared to some leading competitors.

AUTHORIZED DISTRIBUTOR:

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FORMERLY CAMOPLAST SOLIDEAL

# CAMSO 4L13



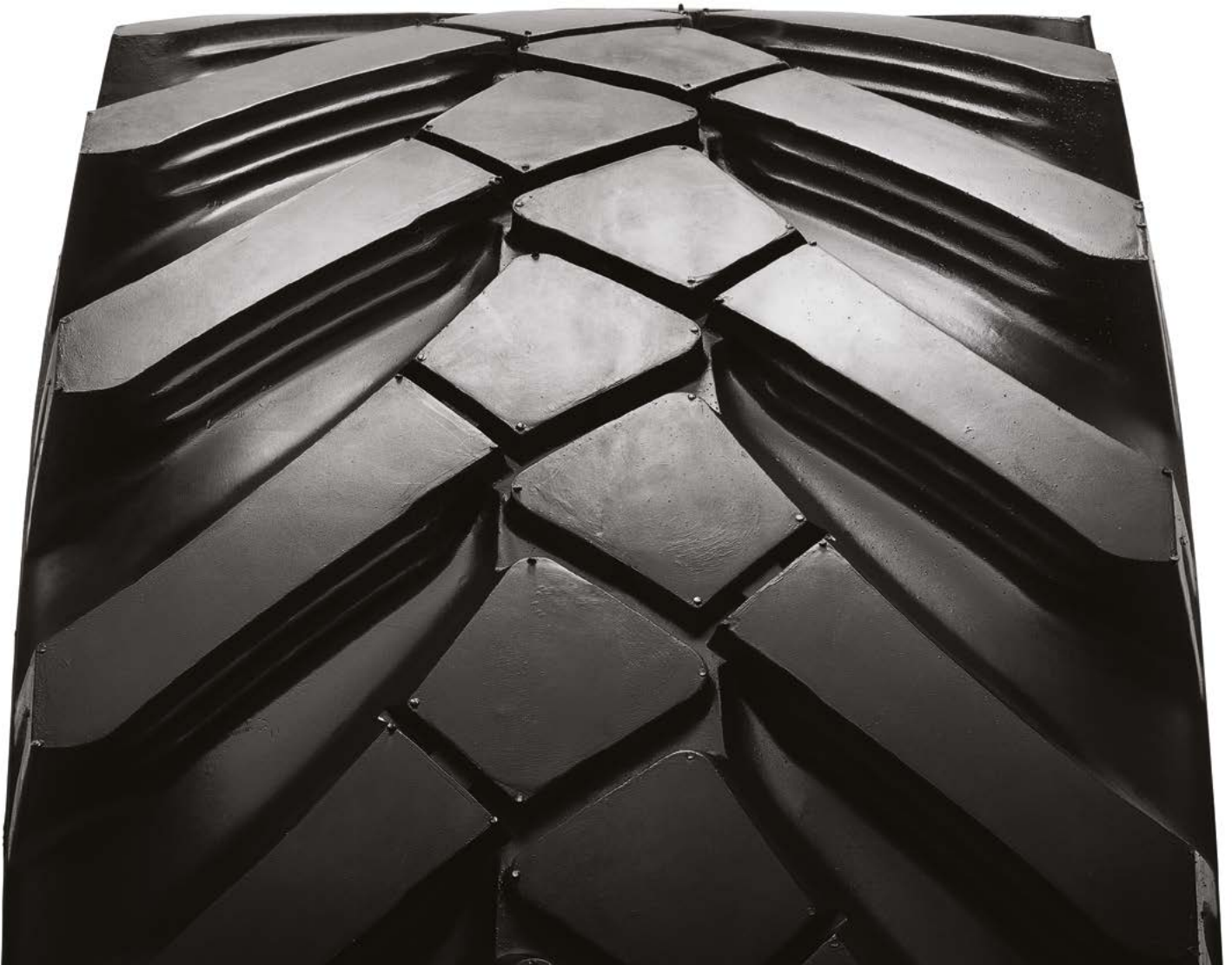
TELEHANDLERS



WHEEL  
LOADERS



MINI-  
DUMPERS



## A SMOOTH RIDE WITH ENHANCED TRACTION

Provides exceptional versatility and durability in both on- and off-road applications. Reduces vibrations for enhanced driving comfort while providing excellent traction in off-road conditions.

[camso.co](http://camso.co)

### PERFORMANCE

TIRE LIFE



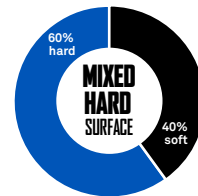
PUNCTURE RESISTANCE



TRACTION



# CAMSO 4L I3



### VERSATILE DIRECTIONAL TREAD PATTERN WITH CENTER BLOCK

- Reduces vibrations and enhances driving comfort

### HAULER STEPPED TREAD DESIGN

- Maximizes tread cleanout in off-road conditions for improved traction



### OPEN SHOULDER TREAD DESIGN

- Provides excellent traction in off-road conditions

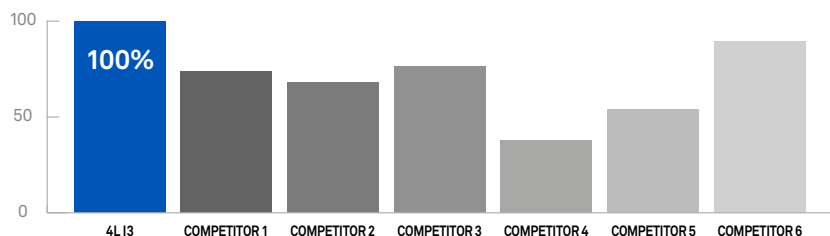
### HEAVY-DUTY CARCASS

- Provides excellent stability and side impact resistance

TIRE SIZE	PR	RIM SIZE		ACTUAL TIRE DIMENSIONS			LOAD INDEX	SPEED SYMBOL	TRA CODE	APPLICATION	MAXIMUM TIRE LOAD [kg]							
											On other vehicles					On counterbalanced lift trucks		
											Inflation pressure [bar]	Creep	10 km/h	15 km/h	50 km/h	Inflation pressure [bar]	Load wheel	Steering wheel
10.0/75-15.3	8	9 x 15.3	-	797	265	29	119	A8	R-4	FREE	3,10	2245	1905	1810	1225	4.25	1945	1630
				797	265	29	106			DRIVE	3,10	2245	1330	1265	855	4.25	1945	1630
11.5/80-15.3	10	9 x 15.3	-	847	294	25	131	A8	R-4	FREE	3,40	3220	2730	2595	1755	4.75	2790	2340
				847	294	25	119			DRIVE	3,40	3220	1905	1810	1225	4.75	2790	2340
10.5-18	10	9x18	9SDC	891	269	25	126	B	R-4	-	3,75	4250	3060	2805	1905	4,50	3060	2550
12.5-18	12	11x18	11SDC 12SDC 12	989	335	22	131	B	R-4	-	3,50	4250	-	-	1905	4,25	3510	2925
10.5-20	10	9x20	9SDC	950	278	22	128	B	R-4	-	3,50	5000	7150	6550	2240	4,25	3600	3000
12.5-20	12	11x20	11SDC 12SDC 12	1054	348	23	132	B	R-4	-	3,50	5000	7150	6550	2240	4,25	3600	3000
14.5-20	14	11x20	11SDC 12SDC 12	1107	359	27	138	B	R-4	-	3,50	5900	7950	7300	2645	4,25	4250	3540
405/70-20 (16/70-20)	14	13x20	13SDC	1081	442	26	154	A8	R-4	FREE	3,50	6190	9400	8600	3375	5,50	5365	4500
				1081	442	26	142			DRIVE	3,50	6230	11600	11000	2385	5,50	5365	4500
405/70-24 (16/70-24)	14	13x24	13SDC	1188	421	27	156	A8	R-4	FREE	3,50	6600	8200	7800	3600	4,50	5720	4800
				1188	421	27	144			DRIVE	3,50	6580	12350	11750	2520	4,50	5720	4800

### IMPACT RISK FACTOR

Impact risk factor is calculated based on the carcass resistance and the lug/void ratio



The Camso 4L I3 shows the **highest resistance to impact** based on the optimized lug-to-void ratio and the carcass resistance when compared to 6 competitors on the 405/70-20. Having the lowest impact risk factor means that our tire is the most resistant and runs a lower risk of having a flat tire.

AUTHORIZED DISTRIBUTOR:

[camso.co](http://camso.co)



FORMERLY CAMOPLAST SOLIDIAL



# CAMSO BHL 532

# CAMSO BHL 532

FORMERLY SOLIDEAL SLA R4



BACKHOE  
LOADERS



AUTHORIZED DISTRIBUTOR:

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## ROADING COMFORT AND OFF-ROAD TRACTION

A versatile backhoe tire solution providing great off-road traction while reducing vibrations for better driving comfort from site to site.

[camso.co](http://camso.co)

## PERFORMANCE

TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



# CAMSO BHL 532



**CONTINUOUS MULTI-ANGLE TREAD LUGS**

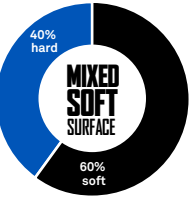
- Minimizes vibrations for improved ride quality

**ENGINEERED LOW-VIBRATION TREAD DESIGN**

- Minimizes vibrations for improved ride quality

**HAULER STEPPED TREAD DESIGN**

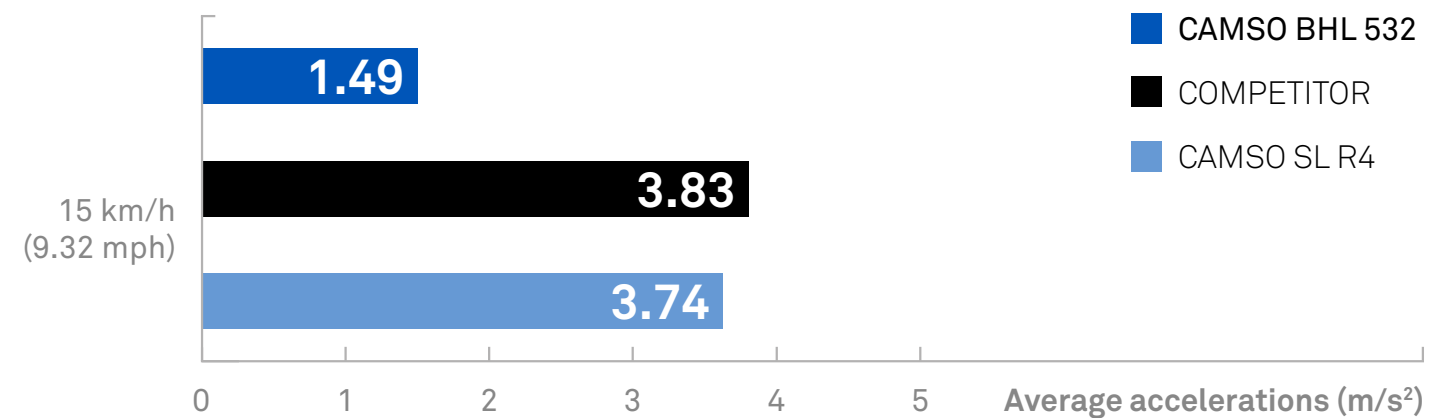
- Improves self-cleaning and stone ejection for excellent traction



TIRE SIZE	PR	RIM SIZE Recommended (Alternative)	ACTUAL TIRE DIMENSIONS					LOAD INDEX SPEED SYMBOL	APPLICATION	MAXIMUM TIRE LOAD [kg] [lb]					
			O.D. [mm] [in]	O.W. [mm] [in]	O.T.D. [mm] [32nd]	S.L.R. [mm] [in]	R.C. [mm] [in]			INFLATION PRESSURE [bar] [PSI]	Static	5 km/h 3 mph	10 km/h 6 mph	25 km/h 16 mph	50 km/h 31 mph
12.5/80-18 IMP (320/80-18)	12	W9 (11)	991	310	24	446	2943	142 A8	FREE ROLLING	3.70	4375	-	3710	3155	2385
			39.0	12.2	30	17.6	115.9			54	9635	-	8175	6950	5255
			991	310	24	446	2943	129 A8	DRIVE	3.70	4350	-	2590	2200	1665
			39.0	12.2	30	17.6	115.9			54	9590	-	5710	4855	3670
14.9-24 IND	12	DW13 (DW11; DW12; DW13L; TW13)	1233	393	22	548	3644	145 A8	CYCLIC	2.90	6670	4845*	4350**	3220	2640
			48.5	15.5	28	21.6	143.5			42	14705	10680*	9590**	7100	5820
			1233	393	22	548	3644	CONSTANT	2.90	6670	4205	3625	3075	2640	
			48.5	15.5	28	21.6	143.5		42	14705	9270	7990	6780	5820	
16.9-24 IND (440/80-24; 16.5/85-24)	12	DW15L (DW14L; TW14L; TW15L)	1296	448	22	578.0	3794.0	149 A8	CYCLIC	2.60	7475	5430*	4875**	3610	2960
			51.0	17.6	28	22.8	149.4			38	16480	11970*	10745**	7960	6525
			1296	448	22	578.0	3794.0	CONSTANT	2.60	7475	4715	4065	3445	2960	
			51.0	17.6	28	22.8	149.4		38	16480	10395	8960	7595	6525	
17.5L-24 IND (460/70-24)	12	DW15L (DW14L; TW14L; TW15L)	1246	452	24	564	3705	144 A8	CYCLIC	2.20	6440	4675*	4200**	3110	2550
			49.1	17.8	30	22.2	145.9			32	14200	10305*	9260**	6855	5620
			1246	452	24	564	3705	CONSTANT	2.20	6440	4060	3500	2970	2550	
			49.1	17.8	30	22.2	145.9		32	14200	8950	7715	6550	5620	
19.5L-24 IND (500/70-24)	12	DW16L (TW16L)	1318	495	26	592	3883	151 A8	CYCLIC	2.30	7935	5760*	5175**	3830	3140
			51.9	19.5	33	23.3	152.9			33	17495	12700*	11410**	8445	6920
			1318	495	26	592	3883	CONSTANT	2.30	7935	5005	4315	3655	3140	
			51.9	19.5	33	23.3	152.9		33	17495	11035	9515	8060	6920	
21L-24 IND (540/70-24)	12	DW18L (TW18L)	1375	532	26	618	4079	155 A8	CYCLIC	2.20	8915	6470*	5815**	4300	3525
			54.1	20.9	33	24.3	160.6			32	19655	14265*	12820**	9480	7770
			1375	532	26	618	4079	CONSTANT	2.20	8915	5620	4845	4110	3525	
			54.1	20.9	33	24.3	160.6		32	19655	12390	10680	9060	7770	

TIRE SIZE	PR	RIM SIZE Recommended (Alternative)	ACTUAL TIRE DIMENSIONS					LOAD INDEX SPEED SYMBOL	APPLICATION	MAXIMUM TIRE LOAD [kg] [lb]					
			O.D. [mm] [in]	O.W. [mm] [in]	O.T.D. [mm] [32nd]	S.L.R. [mm] [in]	R.C. [mm] [in]			INFLATION PRESSURE [bar] [PSI]	Static	5 km/h 3 mph	10 km/h 6 mph	25 km/h 16 mph	50 km/h 31 mph
18.4-26 IND (480/80-26)	12	DW16L (DW15L; TW15L; TW16L)	1450	490	25	648	4269	156 A8	CYCLIC	2.50	9200	6680*	6000**	4440	3640
			57.1	19.3	31	25.5	168.1			36	20280	14725*	13230**	9790	8025
			1450	490	25	648	4269	CONSTANT	2.50	9200	5800	5000	4240	3640	
			57.1	19.3	31	25.5	168.1		36	20280	12785	11025	9345	8025	
16.9-28 IND (440/80-28)	12	DW15L (DW14L; TW14L; TW15L)	1417	455	28	621	4224	152 A8	CYCLIC	2.60	8165	5930*	5325**	3940	3230
			55.8	17.9	35	24.4	166.3			38	18000	13075*	11740**	8685	7120
			1417	455	28	621	4224	CONSTANT	2.60	8165	5150	4440	3765	3230	
			55.8	17.9	35	24.4	166.3		38	18000	11355	9790	8300	7120	

**VIBRATION LEVEL AT RADIAL LOAD 4145 kg**



Continuous backhoe operation can be jarring for the operator and cause increased wear on drivetrain components. Camso BHL 532's tread design reduces vibration for **improved ride quality** to help minimize both of these potential problems while maintaining excellent traction in off-road conditions.

# CAMSO BHL 573



BACKHOE  
LOADERS



## A SMOOTH RIDE WITH ENHANCED TRACTION

A smooth ride and effective steering in both on and off-road applications. Provides improved off-road traction and sidewall impact resistance

[camso.co](http://camso.co)

## PERFORMANCE

TIRE LIFE



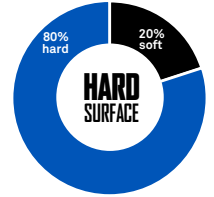
PUNCTURE RESISTANCE



TRACTION



# CAMSO BHL 573



### ENGINEERED TREAD DESIGN

- Provides a smooth ride and effective steering

### SELF-CLEANING STEPPED TREAD

- Maximizes cleanout for improved off-road traction

### IMPACT GUARD SIDEWALL DESIGN

- Deflects debris to better protect sidewalls and reduce stress cracking

### HIGH LUG-TO-VOID RATIO

- Provides excellent durability and tread impact resistance

TIRE SIZE	PR	TL/TT	RIM SIZE		ACTUAL TIRE DIMENSIONS			LOAD INDEX	SPEED SYMBOL	APPLICATION	INFLATION PRESSURE [bar] [PSI]	MAXIMUM TIRE LOAD [kg] [lb]							
			Recommended	Alternative	O.D. [mm] [in]	O.W. [mm] [in]	O.T.D. [mm] [32 <sup>nd</sup> ]					Static	10 km/h 6 mph	15 km/h 9 mph	20 km/h 12.5 mph	25 km/h 16 mph	30 km/h 19 mph	35 km/h 22 mph	40 km/h 25 mph
9.00-16	16	TT	6.50H (SDC) (6.00G)	6.00G	920	274	21	137	A6	Free rolling	7.25	3795	2965	2785	2620	2460	2300	2185	2070
					36.2	10.8	26				105	8365	6535	6140	5775	5425	5070	4815	4565
					920	274	21			7.25	5405	2965	2785	2620	2460	2300	2185	2070	
					36.2	10.8	26												105
										Drive									

AUTHORIZED DISTRIBUTOR:

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# CAMSO BHL 753

FORMERLY SOLIDEAL BHZ



BACKHOE  
LOADERS



## DURABILITY MEETS RIDE QUALITY

Thoroughly designed to ensure even tread wearing and reduce vibrations. Comfort and long tire life combined.

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## PERFORMANCE

TIRE LIFE



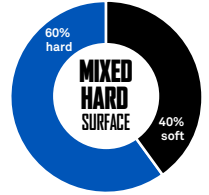
PUNCTURE RESISTANCE



TRACTION



# CAMSO BHL 753



**NON-DIRECTIONAL TREAD PATTERN WITH HIGH LUG-TO-VOID RATIO**

- Ensures even tread wearing for greater durability

**OPTIMIZED, CONTINUOUS-CONTACT TREAD PATTERN**

- Significantly reduces vibration for improved ride quality

**NON-DIRECTIONAL TREAD PATTERN WITH HIGH LUG-TO-VOID RATIO**

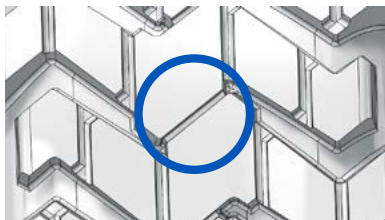
- Protects against tread impacts and punctures

**TAPERED TREAD LUGS**

- Improves lug stability for even wearing

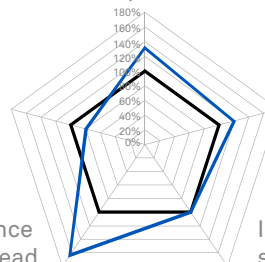
TIRE SIZE	PR	TT / TBLS	RIM SIZE		ACTUAL TIRE DIMENSIONS			LOAD INDEX	SPEED SYMBOL	INFLATION PRESSURE [bar] [PSI]	APPLICATION	MAXIMUM TIRE LOAD [kg] [lb]				
			Recommended	Alternative	O.D. [mm] [in]	O.W. [mm] [in]	O.T.D. [mm] [32nd]					Static	8 km/h 5 mph	16 km/h 10 mph	40 km/h 25 mph	50 km/h 30 mph
12-16.5	12	TBLS	9.75	-	826	319	18	145	A2	5.60	-	4550	2880	2280	-	-
					32.5	12.6	23			10050		6350	5050	-	-	
12.5/80-18 (320/80-18)	12	TBLS	W9x18	11x18	984*	310*	24*	129	A6	3.70	Drive	4375	2410	2240	1665	-
		38.7			12.2	30	9650			5300		4950	3700	-		
		TBLS	-	-	984*	310*	24*	142	A6	3.70	Free rolling	4375	3450	3205	2385	-
		38.7			12.2	30	9650			7600		7100	5250	-		
19.5L-24 (500/70-24)	12	TBLS	DW16Ax24	W16x24	1316*	503*	25*	151	A8	2.30	Cyclic	7935	5240	4625	3450	3140
		51.8			19.8	31	17500			11550		10200	7600	6950		
		TBLS	-	-	1316*	503*	25*	151	A8	2.30	Constant	7935	4450	3900	3450	3140
		51.8			19.8	31	17500			9800		8600	7600	6950		
18.4-26 (480/80-26)	12	TBLS/TT	W16Lx26	DW16A. W15Lx26	1418*	482*	26*	156	A8	2.50	Cyclic	9200	5840	5360	4000	3640
		55.8			19.0	33	20300			12900		11850	8850	8050		
		TBLS/TT	-	-	1418*	482*	26*	156	A8	2.50	Constant	9200	4830	4520	4000	3640
		55.8			19.0	33	20300			10650		10000	8850	8050		
16.9-28 (440/80-28)	12	TBLS/TT	W15Lx28	W14Lx28	1404*	445*	28*	152	A8	2.60	Cyclic	8165	5180	3800	3550	3230
		55.3			17.5	35	18000			11450		8400	7850	7150		
		TBLS/TT	-	-	1404*	445*	28*	152	A8	2.60	Constant	8165	4290	3690	3550	3230
		55.3			17.5	35	18000			9450		8150	7850	7150		

**MASSIVE UNDERTREAD CONNECTING CENTER LUGS**



Vibration performance

Off-road traction



Life estimation

Impact resistance tread

Impact resistance sidewall

- CAMSO BHL 753
- COMPETITOR

AUTHORIZED DISTRIBUTOR:

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FORMERLY CAMOPLAST SOLIDEAL

# CAMSO LM L2



WHEEL LOADERS



## OFF-ROAD TRACTION AND DURABILITY

Engineered to maximize traction and tire life in off-road applications. Delivers excellent performance with enhanced traction, durability and side impact resistance.

[camso.co](http://camso.co)

## PERFORMANCE

TIRE LIFE



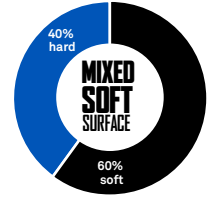
PUNCTURE RESISTANCE



TRACTION



# CAMSO LM L2



### HEAVY-DUTY CARCASS

- Increases side impact resistance and stability

### HAULER STEPPED TREAD DESIGN

- Enhances tread cleanout for improved traction

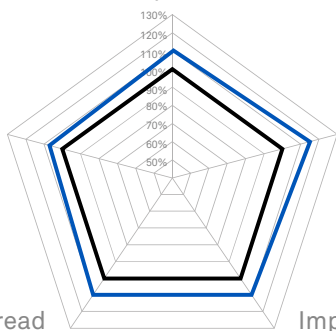
### DEEP AND FLAT TREAD PROFILE

- Reduces tread crowning for improved durability

TIRE SIZE	PR	ACTUAL TIRE DIMENSIONS			LOAD INDEX	SPEED SYMBOL	TRA CODE	MAXIMUM TIRE LOAD [lb] VERSUS INFLATION PRESSURE [PSI]										
		O.D [in]	O.W [in]	O.T.D [32nd]				36	39	43	46	50	54	57	61	64	68	71
15.5-25	12	50.1	16.1	33	168	A2	L2	9400	9900	10300	10750	11250	11800	12350	-	-	-	-
					142	A8	G2	-	-	-	-	-	-	-	-	-	-	-
					149	B	E2	7150	-	-	-	-	-	-	-	-	-	-
15.5-25	16	50.2	16.3	33	175	A2	L2	9400	9900	10300	10750	11250	11800	12350	12800	13250	13600	14150
					146	A8	G2	6200	6600	-	-	-	-	-	-	-	-	-
					156	B	E2	7150	8050	8850	-	-	-	-	-	-	-	-
17.5-25	12	52.6	15.2	33	171	A2	L2	11150	11800	12350	13000	13600	-	-	-	-	-	
					145	A8	G2	-	-	-	-	-	-	-	-	-	-	
					153	B	E2	-	-	-	-	-	-	-	-	-	-	
17.5-25	16	52.6	18.1	33	177	A2	L2	11150	11800	12350	13000	13600	14150	14700	15250	15650	16100	
					150	A8	G2	6850	7400	-	-	-	-	-	-	-	-	
					158	B	E2	8500	8950	9400	-	-	-	-	-	-	-	
20.5-25	16	59.3	21.1	38	181	A2	L2	14800	15650	16550	17450	18200	-	-	-	-	-	
					156	A8	G2	-	-	-	-	-	-	-	-	-	-	
					167	B	E2	11350	12050	-	-	-	-	-	-	-	-	
20.5-25	20	58.5	21.7	38	186	A2	L2	14800	15650	16550	17450	18200	18850	19600	20300	20950	-	
					170	B	E2	11350	12050	12700	13250	-	-	-	-	-	-	

**CAMSO LM L2**      **ENTRY LEVEL L2 COMPETITOR**

### Vibration performance



Poor traction in off-road conditions can be a big problem for many wheel loader applications. Camso LM L2 **enhances traction** with deep tread lugs and hauler steps. Additionally, a heavy-duty carcass and high lug-to-void ratio **improves longevity and impact resistance**.

AUTHORIZED DISTRIBUTOR:

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FORMERLY CAMOPLAST SOLIDEAL



# CAMSO LM L3



WHEEL LOADERS



## MULTI-SURFACE PERFORMANCE

Delivers optimized performance on all surfaces. With enhanced side impact resistance and improved stability, it reduces flats and improves ride quality in all types of applications.

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## PERFORMANCE

TIRE LIFE



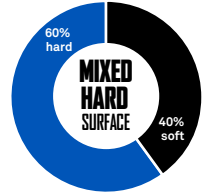
PUNCTURE RESISTANCE



TRACTION



# CAMSO LM L3



## HEAVY-DUTY CARCASS

- Increases side impact resistance and stability

## STEPPED TREAD DESIGN

- Enhances tread cleanout for improved traction



## NON-DIRECTIONAL TREAD PATTERN WITH OPTIMIZED LUG-TO-VOID RATIO

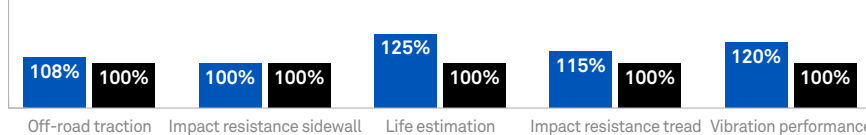
- Ensures even tread wearing for greater durability

## DEEP AND FLAT TREAD PROFILE

- Reduces tread crowning for improved durability

TIRE SIZE	PR	ACTUAL TIRE DIMENSIONS			LOAD INDEX	SPEED SYMBOL	TRA CODE	MAXIMUM TIRE LOAD [lb] VERSUS INFLATION PRESSURE [PSI]											
		O.D [in]	O.W [in]	O.T.D [32nd]				36	39	43	46	50	54	57	61	64	68	71	
15.5-25	12	50.5	16.4	33	168	A2	L3	9400	9900	10300	10750	11250	11800	12350	-	-	-	-	
					142	A8	G3	-	-	-	-	-	-	-	-	-	-	-	
					149	B	E3	7150	-	-	-	-	-	-	-	-	-	-	-
15.5-25	16	50.6	16.0	33	175	A2	L3	9400	9900	10300	10750	11250	11800	12350	12800	13250	13600	14150	
					146	A8	G3	6200	6600	-	-	-	-	-	-	-	-	-	-
					156	B	E3	7150	8050	8850	-	-	-	-	-	-	-	-	-
17.5-25	12	54.3	18.4	33	171	A2	L3	11150	11800	12350	13000	13600	-	-	-	-	-	-	
					145	A8	G3	-	-	-	-	-	-	-	-	-	-	-	-
					153	B	E3	-	-	-	-	-	-	-	-	-	-	-	-
17.5-25	16	54.8	18.1	33	177	A2	L3	11150	11800	12350	13000	13600	14150	14700	15250	15650	16100	-	
					150	A8	G3	6850	7400	-	-	-	-	-	-	-	-	-	-
					158	B	E3	8500	8950	9400	-	-	-	-	-	-	-	-	-
17.5-25	20	53.7	18.8	35	181	A2	L3	11150	11800	12350	13000	13600	14150	14700	15250	15650	16100	16550	
					164	B	E3	8500	8950	9400	9800	10250	10700	11050	-	-	-	-	
					181	A2	L3	14800	15650	16550	17450	18200	-	-	-	-	-	-	
20.5-25	16	59.2	21.5	40	156	A8	G3	-	-	-	-	-	-	-	-	-	-	-	
					167	B	E3	11350	12050	-	-	-	-	-	-	-	-	-	
					186	A2	L3	14800	15650	16550	17450	18200	18850	19600	20300	20950	-	-	
20.5-25	20	59.5	21.7	38	170	B	E3	11350	12050	12700	13250	-	-	-	-	-	-		
					191	A2	L3	18750	19850	20950	22100	22950	24050	-	-	-	-		
					177	B	E3	14450	15350	16100	-	-	-	-	-	-	-		
23.5-25	24	64.2	24.8	47	196	A2	L3	18750	19850	20950	22100	22950	24050	24950	25850	26700	27600	-	
					180	B	E3	14450	15350	16100	16900	17650	-	-	-	-	-		
					198	A2	L3	24300	25400	26600	27900	29150	-	-	-	-	-		
26.5-25	20	69.0	27.2	50	181	B	E3	18200	-	-	-	-	-	-	-	-	-		
					203	A2	L3	24300	25400	26600	27900	29150	30000	30900	32000	33100	34200	-	
					188	B	E3	18200	19300	20400	21300	22100	-	-	-	-	-		
29.5-25	28	73.7	30.3	45	207	A2	L3	28350	30000	30900	33100	34200	35300	37550	38650	-	-		
					193	B	E3	22100	22750	24050	25400	-	-	-	-	-	-		

## ■ CAMSO LM L3 ■ CAMSO LM L2



Durability and stability are key issues for loader applications on mixed and hard surfaces. Camso LM L3 enhances tread life and impact resistance with a high lug-to-void ratio and engineered non-directional tread pattern. Additionally, a heavy-duty carcass improves stability.

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