



MINING & EARTHMOVER

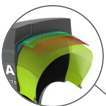
MAGNA MA05S L5S

The Magna MA05S is designed for mining equipment operating in highly abrasive material environments where maximum protection from penetration and cuts is needed.

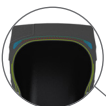
The extremely deep and smooth tread provides an outstanding defense against shock ruptures and accidental damage. The specialized mining compound is used for increased cut- and impact-resistance.



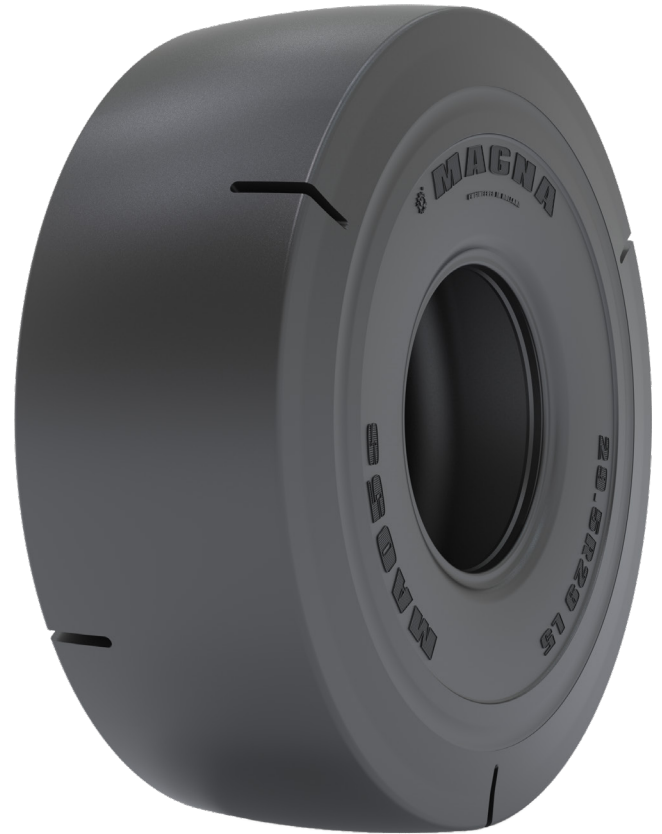
Smooth pattern to exclude trapping of rocks or tear chunks.



All steel radial construction. Improved protector plies optimize load performance and operator comfort.



New improved technology of the high-tech casing reduces heat build up inside the tyre.



Tyre size	Pattern	Load symbol	Tra code	Max. speed (km/h)	Load/speed index	Single max. load/pressure	Rim	Overall diameter (mm)	Section width (mm)	Tread depth (mm)
12.00R24	MA05S	**	L5S	10	175A2	6.900 kg/ 8.25 bar	10.00	1260	305	58
14.00R24	MA05S	**	L5S	10	186A2	9.500 kg/ 8.00 bar	10.00	1395	385	60
17.5R25	MA05S	**	L5S	10	182A2	8.500 kg/ 6.5 bar	14.00/1.5	1400	445	66
18.00R25	MA05S	***	L5S	10	206A2	17.000 kg/ 8.25 bar	13.00/2.5	1675	500	82
26.5R25	MA05S	**	L5S	10	209A2	18.500 kg/ 6.5 bar	22.00/3.0	1800	675	94
29.5R29	MA05S	**	L5S	10	218A2	23.600 kg/ 6.5 bar	25.00/3.5	2023	750	100



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