SMART Work AM09(+)

New all-position tire for mixed usage and enhanced on/off road performance







Polygonal blocks and zig-zag grooves

Ensure an excellent traction and braking performance both on site and on the road.



Extra wide tread pattern

The extra wide tread pattern with a closed shoulder design and integrated lugs supplys driving stability and a prolonged tread life.



Stone ejectors

Ensure grooves are kept clear at all times by using an dditionalrubber material to force unwanted debris out.



Sizes & Specifications (Pattern Code: AM09)

S-Code	Size	Ply Rating	Туре	Measuring Rim	Max. Air (PSI)		Max. Load (LBS)		Overall	Section	Tread	Tread	Revs/ Mile	SLR (Inch)	Max Speed	Weight (lbs)
3-coue					S	D	S	D	Diameter	Width	Width	Depth	Mile	(Inch)	Speed	(lbs)
* 3002557	11R24.5	16	T/L	8.25	120	120	7,160	6,610	43.7	11.3	8.8	24	472	20.2	65	131
3002698	12R22.5	16	T/L	9.00	120	120	7,390	6,780	42.9	12.0	9.2	24	483	20.0	65	137
3002703	11R22.5	16	T/L	8.25	120	120	6,610	6,005	41.7	11.3	8.8	24	494	19.5	68	125
* 3003590	255/70R22.5	16	T/L	7.50	120	120	5,510	5,070	36.7	9.9	8.3	19	559	16.9	75	95

Sizes & Specifications (Pattern Code: AM09+)

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S-Code	Size	Ply Rating	Туре	Measuring Rim	Max. A S	ir (PSI) D	Max. Lo	ad (LBS) D	Overall Diameter	Section Width	Tread Width	Tread Depth	Revs/ Mile	SLR (Inch)	Max Speed	Weight (lbs)
3002789	315/80R22.5	20	T/L	9.00	130	130	10,000	9,090	42.6	12.5	10.4	22	485	19.6	65	151

^{* 4} Grooves: 315/80R22.5 AM09+ only









<sup>Use inflation pressure specifications dependant on load.
Tire construction and material specifications subject to change without notice or obligation.</sup>