

AT 171



AT 171



AT 171 has been specifically designed for mud bogger tractors. The special directional and extra-deep tread design provides excellent traction on wet and muddy surfaces.



	SIZE	LI/SS	RIM		SW (mm)	OD (mm)	SLR (mm)	RC (mm)	SRI index	VERSION
			REC RIM	ALT RIM						
										
Ø14"	30X9 -14	77 A8 53 F	W 7	W 6	211	755	0	0	-	STD
	28X9 -14	77 A8 53 F	W 7	W 6	205	715	0	0	-	STD
Ø16"	31X9 -16	80 A8 56 F	W 7	W 6	211	785	0	0	-	STD
Ø18"	35X10 -18	90 A8 66 F	W 8	-	241	900	417	2646	-	STD
	33X8 -18	83 A8 59 F	W 6	W 5.5	200	845	390	2525	-	STD

STD: STANDARD

TECHNOLOGIES		PERFORMANCES	
			Permissible tolerances: 0.0. 2%-S.W. 2%-RC 2.5%-LI/SS load/speed index, S.W. tire width 0.0, outer diameter of the tire: SLR static radius, RC rolling circumference ; SRI index
			
F	95 kg		

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	SIZE	LI/SS	RIM		SW (mm)	OD (mm)	SLR (mm)	RC (mm)	SRI index	VERSION
			REC RIM	ALT RIM						
										
	35X10 -18	90 A8 66 F	W 8	-	241	900	417	2646	-	STD
Ø20"	38X10 -20	93 A8 69 F	W 8	W 7	235	950	442	2835	-	STD
	35X9 -20	85 A8 61 F	W 7	W 6	200	895	419	2670	-	STD
	35X9 -20	85 A8 61 F	W 7	W 6	200	895	419	2670	-	STD
	38X10 -20	93 A8 69 F	W 8	W 7	235	950	442	2835	-	STD
	33X9 -20	85 A8 61 F	W 7	W 6	205	838	387	2616	-	STD
Ø22"	37X9 -22	88 A8 64 F	W 7	W 6	205	945	444	2778	-	STD
	40X10 -22	95 A8 71 F	W 8	W 7	235	1005	469	2955	-	STD
	40X10 -22	95 A8 71 F	W 8	W 7	235	1005	469	2955	0	STD
	35X9 -22	88 A8 64 F	W7	W6	210	890	0	0	-	STD

STD: STANDARD

TECHNOLOGIES		PERFORMANCES	
	 R1W+		Permissible tolerances: 0.0. 2%–S.W. 2%–RC 2.5%–LI/SS load/speed index, S.W. tire width 0.0. outer diameter of the tire: SLR static radius, RC rolling circumference ; SRI index
 F	 95 kg		

SIZE	LI/SS	RIM		SW (mm)	OD (mm)	SLR (mm)	RC (mm)	SRI index	VERSION	
		REC RIM	ALT RIM							
										
37X9 -22	88 A8 64 F	W 7	W 6	205	945	444	2778	-	STD	
Ø24"	40X9 -24	90 A8 66 F	W 7	W 6	211	995	462	3112	-	STD

STD: STANDARD

TECHNOLOGIES		PERFORMANCES	
 R1W+	 F	 95 kg	

Permissible tolerances: 0.0. 2%–S.W. 2%–RC 2.5%–LI/SS load/speed index, S.W. tire width 0.0. outer diameter of the tire: SLR static radius, RC rolling circumference ; SRI index