



AT 111 - Data Sheet

Description

AT 111 is suitable for all-terrain sport racing with ATVs. An "HD" version with a deep tread is available for users who need improved durability and traction.

UM

US Standard

Construction

 BIAS

Machinery

Agriculture: ATV



SIZE	Version	USACode	PR	RIM REC	RIM ALT	SW	OD	Type	ECE
AT 18 X 10 - 8	STANDARD	94000845	2	8.0 AT	7.5 AT ; 8.5 AT	10	18	TL	
AT 18 X 10 - 8	STANDARD	94026845	4	8.0 AT	7.5 AT ; 8.5 AT	10	18	TL	E4-75R-0006322
AT 20 X 11 - 8	STANDARD	94000906	6	9.0 AT	8.5 AT	11.1	20	TL	
AT 22 X 11 - 8	STANDARD	94001088	6	9.0 AT	8.5 AT	11.1	22	TL	E4-75R-0004984-01
AT 18 X 10 - 9	STANDARD	94026852	4	8.0 AT	7.5 AT ; 8.5 AT	10	18	TL	E4-75R-0006323
AT 20 X 11 - 9	STANDARD	94000913	4	9.0 AT	8.5 AT	11	20	TL	
AT 20 X 11 - 9	STANDARD	94026876	6	9.0 AT	8.5 AT	11	20	TL	E4-75R-0006326
AT 22 X 11 - 9	STANDARD	94001002	4	9.0 AT	8.5 AT	11.1	22	TL	
AT 22 X 11 - 9	STANDARD	94001095	6	9.0 AT	8.5 AT	11.1	22	TL	E4-75R-0004985-01
AT 18 X 10 - 10	STANDARD	94026906	4	8.0 AT	7.5 AT ; 8.5 AT	10	18	TL	E4-75R-0006324
AT 19 X 6 - 10	STANDARD	94000876	4	5.0		6	18.6	TL	
AT 20 X 11 - 10	STANDARD	94026913	6	9.0 AT	8.5 AT	10.8	20	TL	E4-75R-0006327
AT 20 X 6 - 10	STANDARD	94000937	2	5.0		6	19.7	TL	
AT 20 X 6 - 10	STANDARD	94026920	4	5.0		6	19.7	TL	E4-75R-0006325
AT 21 X 7 - 10	STANDARD	94026937	4	5.5 AT	6.0 AT	7	21.3	TL	E4-75R-0006328
AT 21 X 7 - 10	STANDARD	94026944	6	5.5 AT	6.0 AT	7	21.3	TL	E4-75R-0006329
AT 22 X 11 - 10	STANDARD	94000975	4	9.0 AT	8.5 AT	11.1	22	TL	
AT 22 X 11 - 10	STANDARD	94026951	6	9.0 AT	8.5 AT	11.1	22	TL	E4-75R-0006333
AT 22 X 7 - 10	STANDARD	94026968	4	5.5 AT	6.0 AT	6.9	22	TL	E4-75R-0006330
AT 22 X 7 - 10	STANDARD	94026975	6	5.5 AT	6.0 AT	6.9	22	TL	E4-75R-0006331
AT 22 X 8 - 10	STANDARD	94001101	6	6.5 AT	6.0 AT	8.2	22	TL	E4-75R-0004981-01
AT 23 X 7 - 10	STANDARD	94026982	4	5.5 AT	6.0 AT	7	23	TL	E4-75R-0006334
AT 23 X 7 - 10	STANDARD	94026999	6	5.5 AT	6.0 AT	7	23	TL	E4-75R-0006335

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.

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