

AMP Terrain Attack M/T

The AMP Terrain Attack M/T is designed to perform in the most extreme conditions while offering improved grip and handling for better on-road performance. The 3-ply “A” logo side wall provides biting edges that provide outstanding grip in mud, rock, sand, snow and more. A full range of sizes up to 38 inches tall, the Terrain Attack M/T will conquer anything in its path.

TWIN LUG SIDEWALL

Reinforced sidewall boasts “A” logo lug design which provides dynamic biting edges to maintain grip through the most extreme conditions or when airing down tires.

TREAD DEPTH

The tread pattern is aggressively designed to remove mud, dirt, snow and debris while keeping continuous contact for superior off road traction and better on-road control.

PERFORMANCE TREAD DESIGN

The deep sipes and distinct channel design significantly increase traction in wet conditions.

OFF ROAD PERFORMANCE

The unique shoulder design features a staggered tread block that provides reliable grip in unreliable terrain and consistent traction for better on road performance.

Part No.	Size	Diameter	Speed	Load Range	Weight	Tread Depth	Overall Diameter	Overall Width	Max. Load	Max. Press.	Tread Construction	Approved Rim Width Range
17"												
35-125017AMP/CM2	35x12.50R17LT	17	121Q	E	70.2	19.0	34.8	12.5	3195LBS	65PSI	3P+2S+2N	8.5-11.0
37-125017AMP/CM2	37x12.50R17LT	17	124Q	D	71.2	19.0	36.8	12.5	3525LBS	50PSI	3P+2S+2N	9.0-10.5
18"												
285-6518AMP/CM2	LT285/65R18	18	125/122Q	E	61.6	19.0	32.8	11.5	3640LBS/3305LBS	80PSI	3P+2S+2N	8.5-10.0
35-125018AMP/CM2	35x12.50R18LT	18	123Q	E	71.3	19.0	34.8	12.5	3415LBS	65PSI	3P+2S+2N	8.5-11.0
20"												
285-5520AMP/CM2	LT285/55R20	20	122/119Q	E	62.7	19.0	32.6	11.7	3305/3000LBS	80PSI	3P+2S+2N	8.0-10.0
305-5520AMP/CM2	LT305/55R20	20	121/118Q	E	68.4	19.0	33.5	12.4	3195LBS/2910LBS	65PSI	3P+2S+2N	9.0-11.0
33-125020AMP/CM2	33x12.50R20LT	20	114Q	E	61.4	19.0	32.8	12.5	2600LBS	65PSI	3P+2S+2N	8.5-11.0
35-115020AMP/CM2	35X11.50R20LT	20	124Q	E	66.4	19.5	34.8	11.4	3525LBS	80PSI	3P+2S+2N	8.0-10.0
35-125020AMP/CM2	35x12.50R20LT	20	121Q	E	72.4	19.0	34.8	12.5	3195LBS	65PSI	3P+2S+2N	8.5-11.0
37-135020AMP/CM2	37x13.50R20LT	20	127Q	E	79.5	19.0	36.8	13.6	3860LBS	65PSI	3P+2S+2N	9.5-12.0
22"												
325-5022AMP/CM2	LT325/50R22	22	122Q	E	73.0	19.0	34.8	13.2	3305LBS	65PSI	3P+2S+2N	9.5-11.5
33-125022AMP/CM2	33x12.50R22LT	22	109Q	E	64.8	19.0	32.5	12.5	2270LBS	65PSI	3P+2S+2N	8.5-11.0
33-145022AMP/CM2F	33x14.50R22LT	22	117Q	F	74.7	19.0	32.7	14.5	2830LBS	95PSI	3P+2S+2N	10.0-13.0
35-155022AMP/CM2F	35x15.50R22LT	22	125Q	F	84.7	19.0	34.7	15.5	3640LBS	95PSI	3P+2S+2N	11.0-14.0
37-125022AMP/CM2F	37x12.50R22LT	22	127Q	F	79.0	19.5	36.8	12.5	3860LBS	80PSI	3P+2S+2N	8.5-11.0
37-135022AMP/CM2	37x13.50R22LT	22	123Q	E	79.7	19.0	36.8	13.6	3415LBS	65PSI	3P+2S+2N	9.5-12.0
24"												
33-135024AMP/CM2F	33x13.50R24LT	24	121Q	F	67.0	19.5	32.5	13.6	3200LBS	80PSI	3P+2S+2N	9.5-12.0
35-135024AMP/CM2	35x13.50R24LT	24	112Q	E	73.4	19.5	34.8	13.4	2470LBS	65PSI	3P+2S+2N	9.5-12.0
35-155024AMP/CM2	35X15.50R24LT	24	117Q	E	77.8	19.5	34.8	15.3	2835LBS	65PSI	3P+2S+2N	12.5-15.0
37-135024AMP/CM2	37x13.50R24LT	24	120Q	E	79.4	21.0	36.8	13.6	3085LBS	65PSI	3P+2S+2N	9.5-12.0
38-135024AMP/CM2F	38x13.50R24LT	24	127Q	F	87.1	19.5	37.8	13.6	3860LBS	80PSI	3P+2S+3N	9.5-12.0
38-155024AMP/CM2	38X15.50R24LT	24	127Q	E	93.9	19.5	37.8	15.5	3860LBS	65PSI	3P+2S+2N	12.5-15.0
26"												
33-135026AMP/CM2F	33X13.50R26LT	26	116Q	F	60.9	19.5	32.8	13.6	2755LBS	80PSI	3P+2S+2N	12.5-15.0
35-135026AMP/CM2F	35x13.50R26LT	26	117Q	F	73.2	19.5	34.6	13.6	2835LBS	80PSI	3P+2S+2N	11.0 – 13.0

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37-135026AMP/CM2F	37×13.50R26LT	26	117Q	F	83.4	19.5	36.3	13.6	2835LBS	80PSI	3P+2S+2N	11.0 – 13.0
38-155026AMP/CM2	38X15.50R26LT	26	126P	E	85.4	19.5	37.7	15.2	3750LBS	65PSI	3P+2S+2N	12.5-15.0
28"												
37-135028AMP/CM2F	37X13.50R28LT	28	114Q	F	80.3	19.5	36.8	13.6	2600LBS	80PSI	3P+2S+2N	11.0-14.0