

LIGHT TRUCK

ALL COUNTRY A/T

- An all-terrain tire built to handle the rough and enjoy the smooth
- Available with refined blackwall styling and traditional outline white lettering in a variety of sizes for today's most popular vehicles
- High density tread blocks strategically placed to provide top-notch, all-terrain traction
- Optimum mold profile creates favorable balance, wear & handling characteristics



item code	tire size	side wall	service desc.	tire weight	LR	PR	rim width	tread depth	max load	max psi	section width	overall diameter
*TBA	225/70R16	OWL	104 S	-	STD	-	-	-	-	-	-	-
*TBA	235/70R16	OWL	104 S	-	STD	-	-	-	-	-	-	-
*TBA	245/70R16	OWL	106 S	-	STD	-	-	-	-	-	-	-
*TBA	255/70R16	OWL	109 S	-	STD	-	-	-	-	-	-	-
*TBA	265/70R16	OWL	111 T	-	STD	-	-	-	-	-	-	-
86208	245/65R17	OWL	107 T	35.94	STD	-	7	11.97	2149.5	-	9.76	29.53
86204	265/65R17	OWL	112 T	40.35	STD	-	8	13.48	2469.2	-	10.71	30.55
86206	245/70R17	OWL	110 S	36.6	STD	-	7	11.97	2336.9	-	9.76	30.55
86200	265/70R17	OWL	115 S	41	STD	-	8	12.98	2678.6	-	10.71	31.65
*TBA	275/55R20	OWL	117 T XL	-	XL	-	-	-	-	-	-	-
*TBA	275/60R20	OWL	119 T XL	-	XL	-	-	-	-	-	-	-
*TBA	LT235/75R15	OWL	104 S	-	C	6	-	-	-	-	-	-
*TBA	31X10.50R15 LT	OWL	109 S	-	C	6	-	-	-	-	-	-
*TBA	LT225/75R16	BLK	115/112 Q	-	E	10	-	-	-	-	-	-
*TBA	LT245/75R16	BLK	112/109 Q	-	C	6	-	-	-	-	-	-
*TBA	LT245/75R16	OWL	120/116 Q	-	E	10	-	-	-	-	-	-
*TBA	LT265/75R16	OWL	112 S	-	C	6	-	-	-	-	-	-
*TBA	LT265/75R16	OWL	123/120 Q	-	E	10	-	-	-	-	-	-
*TBA	LT285/75R16	OWL	122/116 Q	-	D	8	-	-	-	-	-	-
*TBA	LT215/85R16	BLK	115 Q	-	E	10	-	-	-	-	-	-
*TBA	LT235/85R16	BLK	120/116 Q/S	-	E	10	-	-	-	-	-	-
86210	LT265/70R17	OWL	112/109 S	44.09	C	6	8	16	2469.2	-	10.71	31.65
86212	LT265/70R17	OWL	121/118 S	48.5	E	10	8	16	3194.5	-	10.71	31.65
*TBA	LT315/70R17	BLK	121/118 S	-	D	8	-	-	-	-	-	-
*TBA	LT275/65R18	OWL	123 Q	-	C	6	-	-	-	-	-	-

*To be announced. Contact your sales representative for the most recent technical data and sizes.

* Every effort has been made to verify the accuracy of the listed specifications and as such, the information contained should be considered as approximate.