XiEGE™

TIRE



XIEGE™
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TRACER R/T

The XIEGE™ Tracer R/T is a rugged-terrain tire engineered for drivers who split their time between pavement and the trail. Its interlocking, multi-angle tread pattern creates a wide network of biting edges, while open lateral channels and staggered shoulder blocks help maintain traction through dirt, gravel, mud, and changing terrain.



VEHICLE TYPE



Light Truck



SUV/Crossover

TIRE USE



Off-Road



All-Terrain

PERFORMANCE RATINGS

Wet Performance	Dry Performance	Off-Road	Comfort	Noise	Tread Wear
3.5	4	4.5	3	3	3.5

FEATURES AND BENEFITS



INTERLOCKING CENTER BLOCKS

Tightly connected center blocks promote a stable footprint and controlled road behavior.



OPEN LATERAL CHANNELS

Wide pathways between tread blocks help move water, mud, and loose material away from the contact area.



SIPED TREAD BLOCKS

Strategically placed sipes add working edges across the tread for grip on wet and changing surfaces.



STAGGERED SHOULDER BLOCKS

Open, offset shoulder blocks strengthen the tire's off-road profile and help maintain traction at the outer edges.



AGGRESSIVE SIDEWALL LUGS

Raised sidewall elements extend beyond the shoulder for a bolder look and traction-focused geometry.



REINFORCED CONSTRUCTION

Two polyester plies, two steel belts, and two nylon plies create a reinforced tread package for demanding light-truck use.

TWO-PLY POLYESTER SIDEWALL

A two-ply polyester sidewall construction supports the tire across on-road and recreational off-road applications.

TRACER R/T SPECIFICATIONS

SIZE	DIAMETER (IN)	LOAD/ SPEED	PLY/LOAD RANGE	OVERALL WIDTH (IN/MM)	SECTION WIDTH (IN/MM)	MAX LOAD (SINGLE/DUAL)	MAX PRESSURE	APPROVED RIM WIDTH RANGE (IN)
LT285/70R17	17	126/123Q	10PR E	32.76/832	11.50/292	1700KG(3750LBS)/1550K-G(3415LBS)	80PSI (550KPA)	7.5-8.5-9.5
LT285/60R20	20	125/122Q	10PR E	33.46/850	11.50/292	1650KG(3640LBS)/1500K-G(3305LBS)	80PSI (550KPA)	8.5-10.0
35x12.50R17LT	17	125Q	10PR E	34.52/877	12.50/318	1650KG(3640LBS)	65PSI (450KPA)	8.0-10.0-10.5
33x12.50R20LT	20	119Q	12PR F	32.52/826	12.50/318	1360KG(3000LBS)	80PSI (550KPA)	8.5-10.0-11.0
35x12.50R20LT	20	125Q	12PR F	34.52/877	12.50/318	1650KG(3640LBS)	80PSI (550KPA)	8.5-10.0-11.0
33x12.50R22LT	22	114Q	12PR F	32.52/826	12.45/316	1180KG(2600LBS)	80PSI (550KPA)	10.0-10.5-12.0
35x12.50R22LT	22	121Q	12PR F	34.52/877	12.50/318	1450KG(3195LBS)	80PSI (550KPA)	8.5-10.0-11.0
35x13.50R24LT	24	116Q	12PR F	34.52/877	13.44/341	1250KG(2755LBS)	80PSI (550KPA)	11.5-12.0-13.5
LT275/70R18	18	125/122Q	10PR E	33.19/843	10.98/279	1650KG(3640LBS)/1500K-G(3305LBS)	80PSI (550KPA)	7.0-8.0-9.0
35x12.50R18LT	18	123Q	10PR E	34.52/877	12.50/318	1550KG(3415LBS)	65PSI (450KPA)	8.5-10.0-11.0
33x13.50R24LT	24	107Q	10PR E	32.52/826	13.58/345	975KG(2150LBS)	65PSI (450KPA)	10.0-11.0-12.0
37x12.50R20LT	20	126Q	10PR E	36.52/928	12.50/318	1700KG(3750LBS)	65PSI (450KPA)	8.5-10.0-11.0
37x12.50R22LT	22	123Q	10PR E	36.52/928	12.50/318	1550KG(3415LBS)	65PSI (450KPA)	8.5-10.0-11.0
37x13.50R24LT	24	124Q	12PR F	36.52/928	13.58/345	1600KG(3525LBS)	80PSI (550KPA)	9.5-11.0-12.0
LT285/55R20	20	122/119Q	10PR E	32.36/822	11.69/297	1500KG(3305LBS)/1360K-G(3000LBS)	80PSI (550KPA)	8.5-9.0-10.0

PHASE: 1 **PHASE: 2**

15.8/32 TREAD DEPTH | **LOAD RANGE E/F** | **17-12 INCH FITMENTS**

TREAD: 2 POLYESTER + 2 STEEL + 2 NYLON

TWO-PLY

SIDEWALL: 2 POLYESTER