

BLACK BEAR

The brand creation of Black Bear Tires originates from black bears being born creatures with perfect viability in wild lands; it is mighty and climbs cliffs as easily as walking upon flat ground.

Black Bear AT, MT and RT tires are provided with excellent on and off road performance; the powerful grip force can make cross-country vehicle fans feel easier to handle; the outstanding puncture-proof ability makes all adventures to be enjoyable journeys. Just as Black Bear Tire fans say: "Together with Black Bear Tires, you will have more confidence to discover more."

BLACK BEAR TYRE CO.,LTD.

www.blackbeartire.com



BLACK BEAR



ABOUT US

BLACK BEAR tire has been distributed internationally for many years, and is recognized by lots of professional rally participants in North America and Northern Europe. BLACK BEAR Tyre Co., Ltd. is headquartered in Surrey, England. The company specializes in off road semi-steel radial tire R&D and worldwide sales & marketing. BLACK BEAR has a professional technical team with senior technical experts from the world's leading tire companies, which owns the advanced tire design and development, the R&D team works very closely with many off-road enthusiasts, so that Black Bear can fully understand the extreme off-road sport needs and make the products 100% to meet those unique and adventurous demands.

Black Bear is committed to be the next leading brand in the extreme off road world.



NO ROAD.NO PROBLEM





ALL TERRAIN



New tread pattern design with new wear-resistant compound not only provides superb traction, but also provides longer lifetime compare with old pattern and other competitors.

The unique 2-in-1 pitch pattern design will have lower noise, and enhances heat- evacuation capability.

The main traction tread pattern with lateral grooves and sipes provides superb traction performance, high efficiency of water- evacuation and wet grip capability, ensure all-season application and excellent performance on and off road.

Rigid shoulder blocks ensure the tread stiffness and rigidity, provides excellent handling and braking performance.

Size	P R	Loading Index	Speed Code	Standard Rim
LT235/75R15	6	104/101	S	6.5J
LT215/85R16	10	115/112	Q	6.0J
LT225/75R16	10	115/112	Q	7.0J
LT235/85R16	10	120/116	R	6.5J
LT245/75R16	6	108/104	S	7.0J
LT245/75R16	10	120/116	S	7.0J
LT265/75R16	10	123/120	R	7.5J
LT265/75R16	6	112/109	T	7.5J
LT285/75R16	10	126/123	R	8.0J
LT305/70R16	10	124/121	R	9.0J
LT245/70R17	10	119/116	R	7.0J
LT245/75R17	10	121/118	S	7.0J
LT265/70R17	10	121/118	S	8.0J
LT285/70R17	10	121/118	S	8.5J
LT275/65R18	10	123/120	T	8.0J
LT285/65R18	10	125/122	S	8.5J
LT275/65R20	10	126/123	T	8.0J
LT285/55R20	10	122/119	S	9.0J
LT305/55R20	10	121/118	S	9.5J
LT325/50R22	10	122	R	10.0J
31X10.50R15LT	6	109	S	8.5J
35X12.50R17LT	10	121	R	10.0J
35X12.50R18LT	10	123	R	10.0J
35X12.50R20LT	10	121	R	10.0J
235/75R15	XL	109	S	6.5J
235/70R16	XL	109	T	7.0J
245/70R16	XL	111	T	7.0J
P245/75R16		109	S	7.0J
255/70R16	XL	112	S	7.5J
245/65R17	XL	111	T	8.5J
P245/70R17		108	S	7.0J
265/65R17	XL	116	T	8.0J
P265/70R17		113	S	8.0J
P265/65R18		112	S	8.0J
P275/65R18		114	T	8.0J
P255/60R19		108	S	7.5J
255/55R18	XL	109	H	8.0J
255/50R19	XL	107	H	8.0J
P255/55R20	XL	107	S	8.0J
P265/50R20		111	T	8.5J
P275/60R20		114	T	8.0J



ALL TERRAIN II



Strong and durable, simple and generous design of all-weather pattern: reinforced matrix material employed, thickened tread pattern and sidewall pattern. It is the best choice of off road rally and SUV.

Entirely new knife groove design: it adjusts hardness of tire tread properly and reduces tire noise. So it makes this tire not only suit for mud terrain and snowy and icy roads but also suit for highway.

Design of "S" and "I" blocks in the center of tread: it improves the tire grip greatly and at the same time, it makes this tire look concise and strong. Favorite of SUV drivers and extreme off-road enthusiasts.

30% intensification of sidewall pattern: it can make sidewall to resist the powerful impacts when crossing barriers, so as to improve the lifetime of tire; or it can provide more auxiliary grip when rolling in muddy roads, so as to help tire climbing out of puddles.

All-weather tread compound: it provides tread with strong rear resistance, and at the same time give tire good grip in icy and snowy weather. It insures to be worthy of the name, "All Terrain" !

Size	P R	Loading Index	Speed Code	Standard Rim
235/70R16	-	104	T	7J
235/65R17	XL	108	H	7J
285/60R18	XL	120	H	8.5J
265/50R20	XL	112	S	8.5J
285/50R20	XL	116	H	9J
P275/55R20	XL	117	S	8.5J
275/50R21	XL	115	H	8.5J
P265/40R22		105	S	9.5J
LT235/75R15	8	110/107	Q	6.5J
LT235/70R16	8	110/107	S	7J
LT245/75R16	6	108/104	S	7J
LT245/75R16	10	120/116	S	7J
LT265/70R16	10	121/118	S	8J
LT265/75R16	6	112/109	T	7.5J
LT265/75R16	10	123/120	R	7.5J
LT265/65R17	10	120/117	S	8J
LT245/70R17	10	119/116	R	7J
LT265/70R17	10	121/118	S	8J
LT285/70R17	10	121/118	S	8.5J
LT265/60R18	10	119/116	S	8J
LT285/65R18	10	125/122	S	8J
LT285/55R20	10	122/119	S	9J
LT305/55R20	10	121/118	S	9.5J
LT325/50R22	10	122	R	10J
LT295/40R24	10	115/112	S	10J
33X12.50R17LT	10	120	R	10J
35X12.50R17LT	10	121	R	10J
33X12.50R18LT	10	118	R	10J
35X12.50R18LT	10	123	R	10J
33X12.50R20LT	10	114	R	10J
35X12.50R20LT	10	121	R	10J
35X12.50R24LT	12	124	R	10J



RUGGED TERRAIN



Asymmetrical Tread Pattern Design. It well delivers to evenly contact between the tread and the ground when handling curves and hard turns, provides you exceptional driving experience.

Engineering design of wide and narrow grooves combination. The narrow grooves increase tire grip on pavements while the wide grooves provide excellent traction in extreme terrain.

Combination of trapezoid and triangle blocks. It improves the strength of blocks to avoid lugs biting and hydroplaning.

High-strength steel belt and carcass material. As a professional on/off-road tire supplier, we only use the high-strength and world class material to secure the tire quality as well as its performance.

Dedicated compound. Professional on/off-road application compound contributes excellent performance of puncture resistance, tear resistance and wear resistance, safe and secured Dual sidewall designs. Each Rugged Terrain provides two sidewall designs so you have one more choice for your tires look. The functional sidewall pattern not only protects the carcass from possible injuries but also provides additional grip in deep mud and rocky terrain.

Untraditional Tread Pattern Design. This latest new pattern design makes your vehicle more fascinating.

Size	P R	Loading Index	Speed Code	Standard Rim
265/50R20	XL	110	Q	8.5J
LT265/70R16 (31X11.00R16LT)	8PR	117/114	Q	8.0J
LT265/65R17	10PR	120/117	Q	8.0J
LT265/60R18	10PR	119/116	Q	8.0J
LT285/60R18	10PR	122/119	Q	8.5J
LT285/50R20	10PR	119/116	Q	9.0J
LT275/55R20	10PR	120/117	Q	8.5J
LT285/55R20	10PR	122/119	Q	9.0J
LT285/65R18	10PR	125/122	Q	8.5J
LT285/70R17	10PR	121/118	Q	8.5J
LT315/70R17 (35X12.50R17LT)	10PR	125	Q	9.5J
33X12.50R15LT	6PR	108	Q	10.0J
33X12.50R17LT	10PR	120	Q	10.0J
33X12.50R18LT	10PR	118	Q	10.0J
33X12.50R20LT	10PR	114	Q	10.0J
33X12.50R22LT	10PR	109	Q	10.0J
35X12.50R20LT	12PR	126	Q	10.0J
35X12.50R22LT	10PR	117	Q	10.0J
40X14.50R17LT	6PR	121	Q	12.0J
40X15.50R20LT	8PR	131	Q	12.0J
40X15.50R22LT	8PR	129	Q	12.0J



MUD TERRAIN



The design inspiration of tread pattern derived from high heel boot, tread groove design with sufficient depth and width to ensure more traction force on roads like non-paved, gravel and rugged mountain.

Open shoulder and self-cleaning rubber bar design at the tread groove will effectively and automatically clean the sludge accumulated in the groove and provide exceptional damage resistance.

Studdable design with deep sipes in the tread blocks which provides excellent performance of wet traction and breaking as well as under icy/snow road conditions.

Sidewall design with artistic and different height pattern, it's not only for look good but also provides more traction on snow, mud and gravel road, and it also reinforces the sidewall to resist damages.

High Turn-up structure with 3 polyester casing plies strengthens the tire to provide excellent high-speed drivability, durability and higher loading capacity.

Size	P R	Loading Index	Speed Code	Standard Rim
265/70R16	—	112	Q	8
265/65R17	XL	116	Q	8
245/55R19	—	103	Q	7.5
255/55R19	XL	111	Q	8
265/50R20	XL	111	Q	8.5
31X10.50R15LT	6PR	109	Q	8.5
33X12.50R15LT	6PR	108	P	10
LT245/70R16	10PR	118	Q	7
LT265/70R16 (31X11.0R16LT)	8PR	117/114	Q	8
LT265/75R16 (32X10.50R16)	10PR	123	Q	7.5
LT285/75R16 (33X11.50R16)	10PR	126	Q	8
LT265/65R17 (31X11.0R17LT)	10PR	120/117	Q	8
LT265/70R17 (32X10.50R17LT)	10PR	121	Q	8
LT285/70R17 (33X11.0R17LT)	10PR	126	Q	8.5
33X12.50R17LT (LT305/65R17)	10PR	120	Q	10
35X12.50R17LT (LT315/70R17)	10PR	125	Q	10
37X12.50R16.5LT	10PR	133	N	10
37X12.50R17LT	8PR	124	Q	10
37X12.50R17.5LT	10PR	133	N	10
37X13.50R17LT	10PR	131	Q	11
LT285/65R18	10PR	125	Q	8.5
33X12.50R18LT (LT305/60R18)	10PR	118	Q	10
35X12.50R18LT (LT325/65R18)	10PR	123	Q	10
38X15.50R18LT	8PR	128	Q	12
33X12.50R20LT (LT305/50R20)	10PR	114	Q	10
35X12.50R20LT (LT315/60R20)	10PR	121	Q	10
37X12.50R20LT	10PR	126	Q	10
37X13.50R20LT	10PR	127	Q	11
38X15.50R20LT	8PR	125	Q	12
40X15.50R20LT	8PR	130	Q	12
33X12.50R22LT (LT315/45R22)	10PR	109	Q	10
35X12.50R22LT (LT315/50R22)	10PR	117	Q	10
37X13.50R22LT	10PR	123	Q	11
38X15.50R22LT	8PR	124	Q	12
40X15.50R22LT	8PR	127	Q	12
37X13.50R24LT	10PR	120	Q	11
40X15.50R24LT	10PR	128	P	12
37X13.50R26LT	8PR	117	Q	11