

MIRAGE

Shandong Changfeng Tyres Co.,Ltd.

MIRAGE
TIRES

Shandong Mirage Tyres Co., Ltd.

Shandong Mirage Tyres Co., Ltd., is one of the leading tire manufacturers in China, specialized in all series of radial tyres, using international advanced technology, and located in the tyre capital--Guangrao county of Shandong province, China. The factory has annual production capacity of 15 million pcs of tires, including the TBR with annual production capacity of 3 million and PCR 12 million.

Mirage insists on technical innovation and uses the national technical center as the development platform. It has the independent R&D capabilities for all the relevant technologies, such as TBR, PCR and LTR. Mirage manufactures radial tires widely used in passenger car, SUV, truck and bus etc., with excellent performance, which are well-reputed all over China and more than 120 countries overseas.

Mirage owns the advanced R&D, production and testing equipments, furthermore, the excellent management team and specialized technology troops, which assures the outstanding and stable quality of its products. Many of Mirage's manufacturing equipments are imported from Europe, United States and Japan.

Mirage has built a strong quality assurance system and its products are accredited with certificates of ISO9001, ISO14001, OHSAS18001, IATF16949, CCC, DOT, ECE, GCC, INMETRO, BIS, SNI, SONCAP, etc.

MIRAGE TIRES

LOW ROLLING RESISTANCE-LOW
NOISE-HIGH TRACTION.SPECIFICALLY
DESIGNED FOR ELECTRIC VEHICLES

MR-EV581

Series	Size	Load Index	Speed Rating	UTQG
50	205/50R17	93XL	V	400AA
	215/50R17	95	W	400AA
	225/50R17	98	V	400AA
	225/50R18	99	W	400AA
55	205/55R16	94XL	V	400AA
	205/55R17	91	V	400AA
	215/55R17	98XL	V	400AA
	225/55R17	101	W	400AA
	215/55R18	99	V	400AA
	225/55R18	98	V	400AA
	225/55R19	103	V	400AA
	195/60R16	89	H	400AA
60	205/60R16	96XL	V	400AA
	215/60R16	95	V	400AA
	215/60R17	100	V	400AA
	225/60R17	103	V	400AA
	225/60R18	104	V	400AA
65	235/60R18	103	W	400AA
	195/65R15	91	V	400AA
	225/65R17	106	V	400AA
	235/65R17	108	V	400AA



15-19 Inch



50-65 Series



Speed Rating: H-W

UTQG: 400AA

Features

4-Wider longitudinal grooves

➤ Evacuates water faster and prevent aquaplaning

Multi-curves sipes replaced lateral grooves

➤ Reduce vibrate noise, achieved max-touch continuous footprint, provide max-torque and smooth quiet ride

Full depth and high-density sipes

➤ Ensured safety from braking performance, including in wet conditions

Tension control optimization profile

➤ Improve contact pressure distribute. reduced rolling deformation and generate heat, bring enduring and reliable performance

High Strength Steel Belt Wire and Jointless nylon band

➤ Perfectly absorb external shock, the durability and comfort of the tire has been greatly improved

Cutting-edge Silica-reinforced Tread Compound

➤ Increases contact area and reduces rolling resistance, better wet grip and wear life

MIRAGE TIRES

HANDLING-COMFORTABLE-LOW ROLLING
RESISTANCE, SPECIFICALLY DESIGNED FOR
SPORT ELECTRIC VEHICLES

MR-EV881

Series	Size	Load Index	Speed Rating	UTQG
40	235/40R19	96	W	280AAA
	245/40R20	99XL	Y	280AAA
	265/40R21	105	V	280AAA
45	225/45R18	95XL	W	280AAA
	235/45R18	98XL	W	280AAA
	245/45R18	100XL	W	280AAA
	235/45R19	99	W	280AAA
	245/45R19	102	Y	280AAA
	255/45R20	101	V	280AAA
	265/45R20	108XL	W	280AAA
	255/45R21	105	V	280AAA
	265/45R21	108	Y	280AAA
	275/45R21	110	Y	280AAA
50	235/50R18	101XL	Y	280AAA
	245/50R20	102	W	280AAA
	255/50R20	109XL	V	280AAA
55	235/55R17	103XL	W	280AAA
	235/55R18	104XL	V	280AAA
	235/55R19	105XL	Y	280AAA
	245/55R19	107XL	V	280AAA



17-21 Inch



40-55 Series



Speed Rating: V-Y

UTQG: 400AA

Features

New low noise tread pattern design

Benefits

➤ Effectively reduce the sound frequency generated by the tire grounding, reduce the vibration and noise, and provide a smooth and comfortable driving experience

4-Wider longitudinal grooves and asymmetric tread pattern design

➤ Better handling and performance in both wet and dry road conditions

Sport profile shape and wide shoulder

➤ Ensure optimal ground contact pressure for outstanding steering response and maximum cornering grip at high speeds

Tension control optimization profile

➤ Improve contact pressure distribute, reduced rolling deformation and generate heat, bring enduring and reliable performance

High Strength Steel Belt Wire and Jointless nylon band

➤ Perfectly absorb external shock, the durability and comfort of the has been greatly improved

Cutting-edge Silica-reinforced Tread Compound

➤ Increases contact area and reduces rolling resistance, better wet grip and wear life