



BESTTYRE
Retreading Solutions



让您的轮胎使用物超所值 里程领先

Improves The Usage Of Your Tire With Excellent Value For Money And Better Mileage

多样性：我们研发设计的胎面胶产品可满足各种路面对轮胎的不同需求，卡客车胎面、工程机械所需胎面，BESTYRE可以提供完美适用的产品。

Product Variety: We have whole line of tread designs with different specifications to fulfill a broad range of applications. Light trucks, trucks and even industrial equipment can count on the excellent choice that BESTYRE has to offer

高性能：产品经过国家橡胶与轮胎工程技术研究中心严格的检测和试验，确保了胎面的高性能和优异的里程表现。

Proven Performance: With all products having been tested by NERCRA (National Engineering Research Center for Rubber and Tire) strictly, BESTYRE can ensure that you always receive the best-in-class products with excellent performance.

质量：公司通过了ISO9001质量管理体系、ISO14001环境管理体系、OHSAS18000职业安全卫生管理体系等认证；产品通过了CCC认证、DOT认证，胎面质量安全可靠。

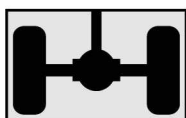
Quality: BESTYRE has complied with the Certificate of Quality ISO9001, ISO14001, and OHSAS18000. And all BESTYRE products carry the "ccc" certification, and also recognized by DOT.

客户服务：我们拥有国际先进的轮胎管理、技术与服务理念以及专业化的管理服务团队，可以为客户的翻新生产和车队开发提供全方位的支持。

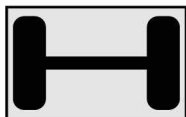
Customer Service: With the know-how of tire retreading technology and tire management, BESTYRE's professional technical & sales support team is ready to provide the excellent and full range of service to the retreading shops and fleet end-users.

轮位

WHEEL



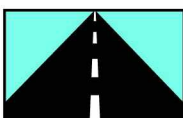
驱动轮
DRIVE



拖轮
TRAILER

路况

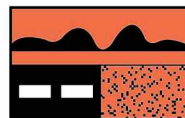
APPLICATIONS



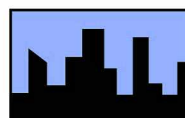
长距离
LONG HAUL



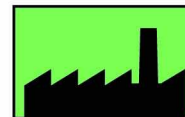
短距离
SHORT HAUL



混合路面
MIXED PAVEMENT



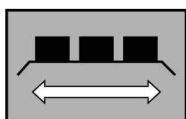
市内
URBAN



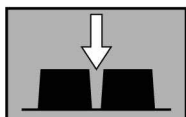
矿区（非铺装路面）
INDUSTRIAL

规格

MEASUREMENTS



胎面宽度(mm)
TREAD WIDTH



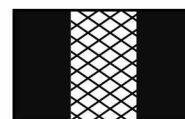
花纹深度(mm)
TREAD DEPTH

轮胎类型

TIRES



子午胎
RADIAL



斜交胎
BIAS

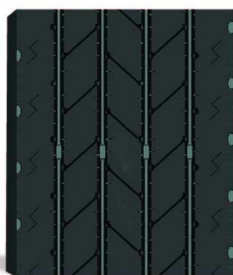


特殊轮胎
SPECIAL

ETL525



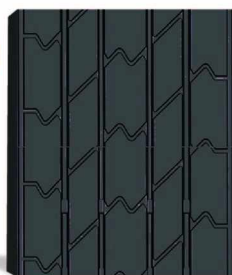
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200	14.3
210	14.3
220	14.3



ETL510



190	11.0
200	11.0
210	11.0
220	11.0
230	11.0



ETL515



190	11.0
200	11.0
210	11.0
220	11.0
230	11.0



EDR810



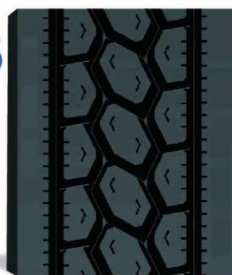
220	22.5
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220	22.5
230	22.5
240	22.5



EDR815



220	22.5
210	22.5
220	22.5
230	22.5
240	22.5



EAR820



220	19.0
210	19.0
220	19.0
230	19.0
240	19.0



EDR825



190	18.0
200	18.0
210	18.0
220	18.0
230	18.0



EDR830



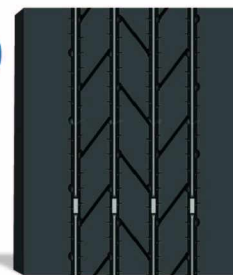
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210	21.0
220	21.0
230	21.0
240	21.0



ETL530



190	14.5
200	14.5
210	14.5
220	14.5



ETL13



195	9.0
215	9.0
225	9.5
235	9.5

☒ ☐ ☐ **ESPECIAL**

☒ ☐ ☐





ETL15



195	14.5
205	14.5
215	14.5
220	14.5
225	14.5
235	14.5
245	14.5

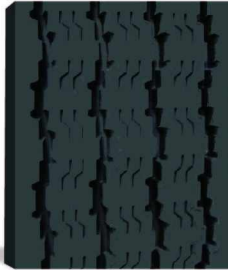
☒ ☐ ☐ **ESPECIAL**

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ETL16



190	14.5
200	14.5
210	14.5
220	13.0
230	13.0
240	14.0
250	14.0

☒ ☐ ☐ **ESPECIAL**

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EDM19



200	15.0
215	15.0
220	15.0
225	15.0

☒ ☒ ☐ **ESPECIAL**

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EAR25



200	14.5
210	14.5
220	14.5
225	14.5
230	14.5
240	14.5
250	14.5

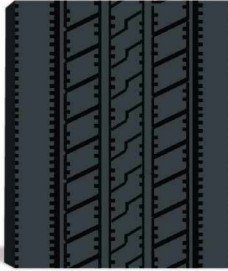
☒ ☐ ☐ **ESPECIAL**

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ETL26



210	14.5
220	14.5
230	14.5
240	14.5
250	14.5
260	15.0

☒ ☐ ☐ **ESPECIAL**

☒ ☐ ☐





EAL27



142	12.0
150	12.0
160	12.0
170	13.0
180	14.0
195	15.0
205	15.0
210	15.0
215	15.0
220	15.0
230	15.0
240	15.0
250	15.0

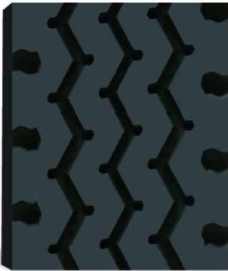
☒ ☒ ☐ **ESPECIAL**

☒ ☒ ☐





EAR28



170	13.5
180	13.5
190	13.5
195	15.0
205	15.0
210	15.0
220	15.0
230	15.0
240	14.5
250	15.0

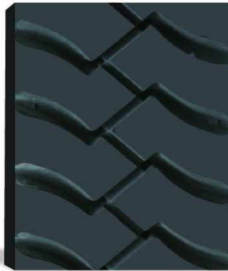
☒ ☒ ☐ **ESPECIAL**

☒ ☒ ☐





EAI29



135	11.0
142	12.0
150	12.0
160	13.5
170	13.5
182	14.0
190	15.0
200	15.0
210	15.0
220	15.0
230	15.0
240	15.0
250	15.0

☒ ☒ ☒ **ESPECIAL**

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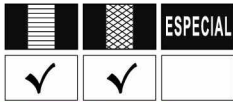




EAR35



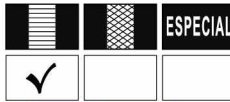
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130	12.0
135	12.0
140	12.0
145	12.5
150	12.0
155	12.0
160	12.5
165	12.5
170	13.5
180	13.5
190	13.5
200	14.5



EAR39



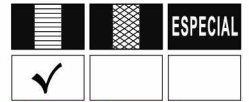
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240	15.0



EAR55



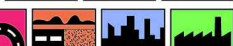
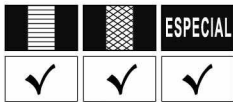
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225	14.5
230	14.5



EAI718



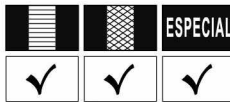
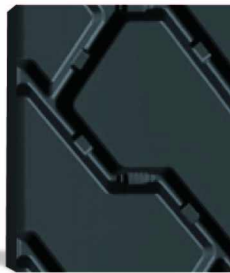
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210	22.0
220	22.0
230	22.0
240	22.0



EAI928



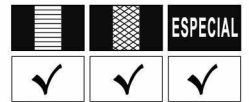
420	48.0
450	46.0



EAI918



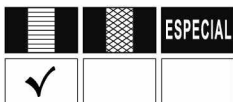
270	30.0
300	30.0
320	30.0



EDU310



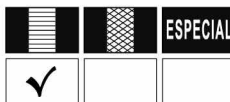
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210	14.3
220	14.3
230	14.3
240	14.3



EDM315



210	21.5
220	21.5
230	21.5
240	21.5
250	21.5



ETL520

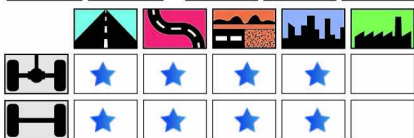
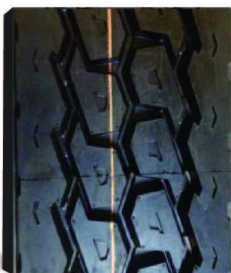


190	12.0
200	12.0
210	12.0
220	12.0
230	12.0



AV615

	
210	17.5
210	17.5



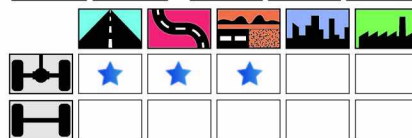
AV310

	
200	9.5
210	9.5
220	9.5
230	9.5



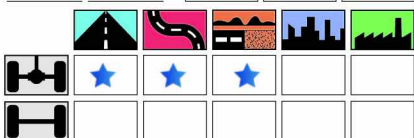
AV650

	
210	21
220	21



AV630

	
230	21



AV320

	
200	12
210	12



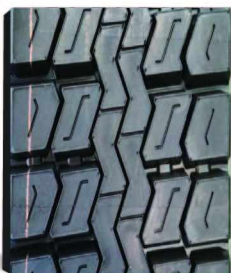
AV430

	
210	17.9
220	17.9



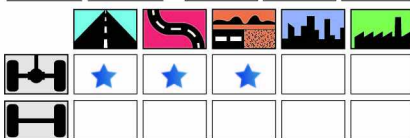
AV761

	
195	18.1
210	18.1
220	18.1



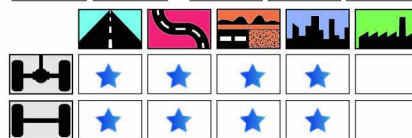
AV670

	
210	20.5
220	20.5



AV425

	
210	17.5
220	17.5



AV627

210	17.5
210	17.5

		ESPECIAL
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BHS

180	9.5
190	9.5

		ESPECIAL
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	☐	☐	☐	☐	☐

EDM18

210	14.5
220	15.0
225	15.0
235	15.0

		ESPECIAL
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	☒	☒	☒	☒	☐

EDM370

210	24.0
220	24.0
230	24.0
240	24.0
250	24.0

		ESPECIAL
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	☐	☐	☐	☐	☐

EDM375

230	25.5
240	25.5
250	25.5

		ESPECIAL
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	☐	☐	☐	☐	☐

EDR850

210	21.0
230	21.0
250	21.0

		ESPECIAL
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☒	☒	☒	☐	☐

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	☐	☐	☐	☐	☐

EAL14

186	8.5
179	8.5

		ESPECIAL
☒	☒	☐

☐	☒	☐	☐	☐

	☒	☒	☐	☐	☐
	☐	☐	☐	☐	☐



Steven

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