

工程机械轮胎

Tire for construction machinery



L3/E3



L3/E3



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○无向的胎面花纹、高强力胎体结构设计，具有优良的牵引性能和操作方便性能。

○胎面采用生热低、耐切割、耐磨配方，具有良好的抗切割、耐磨损及耐热性能。适用于矿区、采石场等多种条件下作业的装载机、推土机等。

○The undirected tread pattern and high-strength tire body structure design have excellent traction performance and easy operation

○The tread adopts a low heat generation, cutting resistant, and wear-resistant formula, which has good cutting resistance, wear resistance, and heat resistance. Suitable for loaders, bulldozers, and other operations in various conditions such as mining areas and quarries.

型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	花纹深度 DEEP (mm)	轮胎充气外缘尺寸 DIMENSIONS OF THE INFLATED OUTER EDGE OF THE TIRE		不同速度下负荷 LOAD AT DIFFERENT SPEEDS		不同速度下压力 PRESSURE AT DIFFERENT SPEEDS		有无内胎 TYPE
				断面宽 SECTION WIDTH	外径 OVERALL DIAMETER	10km/h	50km/h	10km/h	50km/h	
26.5-25	28	22	35	675	1750	15500	10000	475	350	TT/TL
23.5-25	24	19.5	33	595	1615	12500	8000	475	350	TT/TL
23.5-25	20	19.5	33	595	1615	10900	7300	375	300	TT/TL
20.5-25	20	17	31	520	1490	9500	6000	450	325	TT/TL
17.5-25	16	14	26	445	1350	8250	5000	575	400	TT/TL
16/70-24	16	13	26	410	1175	5600	3350	450	350	TT/TL
16/70-20	16	13	26	410	1075	5150	2900	450	350	TT/TL
20.5/70-16	16	10	15	353	915	1600		280		TT/TL



L5



半实心

○超深的花纹沟大花块设计及坚固的胎体，使用寿命大大增加。针对性特殊的配方设计，矿区，钢厂使用具有耐磨、耐切割性能，港口使用具有耐磨耗及低生热的特点。适用于：场站、港口重型起重机以及重型吊车；矿区、沙石料厂、垃圾厂等多条件下作业的装载机、推土机。

○The design of ultra deep pattern grooves and large flower blocks, as well as the sturdy tire body, greatly increases the service life. Specially designed formulas with wear resistance and cutting resistance are used in mining areas and steel mills, while those used in ports have the characteristics of wear resistance and low heat generation. Suitable for: heavy-duty cranes at stations and ports, as well as heavy-duty cranes; Small loaders and bulldozers operating under various conditions such as mining areas, sand and gravel factories, and garbage factories..

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				断面宽 SECTION WIDTH	外径 OVERALL DIAMETER	10km/h	50km/h	10km/h	50km/h	
26.5-25	28	22.0/3.0	87	675	1750	15500		475		TT/TL
23.5-25	28	19.50/2.5	75	595	1675	13600		550		TT/TL
23.5-25	28	19.50/2.5	55	595	1675	13600		550		TT/TL
20.5-25	20	17	70	520	1550	10300		535		TT/TL
17.5-25	20	14	55	445	1400	7300		475		TT/TL
16/70-20	16	13	45	410	1075	3350		300		TT/TL
20.5/70-16	18	10	40	385	935	1600		280		TT/TL