



SMCXT-3 24

(TRA CODE:E-3/L-3) SUPER MINING CONSTRUCTION EXTRA TREAD 3

Designed for mining dump trucks and loaders. Heavy-duty nylon carcass provides superior load capacity. The non-directional tread design provides a maximum traction and good resistance to slippage. Suitable for services in constructions, municipal works and dirt and rock working conditions. Good resistance to abrasion and cut. Better resistance to heat build-up than E-4 tires



Tyre Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity			
		TT	TL	mm	inch		Overall Width		Overall Diameter		T/ @50km/h		L/ @10km/h	
							mm	inch	mm	inch	Load kg	Infl.kpa	Load kg	Infl.kpa
REGULAR BASE TIRE														
12.00-24NHS	16	Δ	Δ	23.0	0.90	8.50	305	12.0	1217	47.9	3250	450	6150	675
	18	Δ	Δ								3450	500	6525	750
	20	Δ	Δ								3650	550	6900	825
	24	Δ	—								4000	650	7600	975
14.00-24NHS	16	Δ	Δ	25.5	1.00	10.00W	366	14.4	1318	51.9	4000	375	7300	550
	20	Δ	Δ								4625	475	8500	700
	24	Δ	Δ								5150	575	9500	850
	28	Δ	—								5600	650	10000	925
	32	Δ	—								5950	725	10400	1000
14.00-25NHS	20	Δ	Δ	25.5	1.00	10.00	366	14.4	1318	51.9	4625	475	8500	700
	24	Δ	Δ								5150	575	9500	850
16.00-24	16	Δ	Δ	30.5	1.20	10.00VA	429	16.9	1494	58.8	4875	325	8250	425
	20	Δ	Δ								5450	400	9750	550
16.00-25	24	Δ	Δ	30.5	1.20	11.25/2.0	434	17.1	1486	58.5	6000	475	10600	650
	28	Δ	Δ								6700	575	11500	750
	32	Δ	Δ								7300	650	12300	850

Tyre Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity			
		TT	TL	mm	inch		Overall Width		Overall Diameter		T/ @50km/h		L/ @10km/h	
							mm	inch	mm	inch	Load kg	Infl.kpa	Load kg	Infl.kpa
WIDE BASE TIRE														
15.5-25	12	Δ	Δ	23.0	0.90	12.00/1.3	376	14.8	1222	48.1	3250	250	5600	400
	16	Δ	Δ								3750	325	6750	550
17.5-25	12	Δ	Δ	25.5	1.00	14.00/1.5	452	17.8	1323	52.1	3650	225	6150	350
	16	Δ	Δ								4250	300	7300	475
	20	Δ	Δ								5000	400	8250	575
20.5-25	12	Δ	Δ	28.5	1.12	17.00/2.0	510	20.1	1460	57.5	4500	200	6700	250
	16	Δ	Δ								5450	275	8250	350
	20	Δ	Δ								6000	325	9500	450
	24	Δ	Δ								6700	400	10300	525
	28	—	Δ								7500	475	11500	625
23.5-25	12	Δ	Δ	31.5	1.24	19.50/2.5	602	23.7	1631	64.2	5300	175	8000	225
	16	Δ	Δ								6150	225	9500	300
	20	Δ	Δ								7300	300	10900	375
	24	Δ	Δ								8000	350	12500	475
37.25-35	30	—	Δ	48.0	1.90	31.00/4.0	965	38.0	2390	94.1	17500	275	28000	375
	36	—	Δ								19500	325	30750	450
37.5-33	36	—	Δ	48.0	1.90	32.00/4.5	996	39.2	2390	94.1	20000	325	31500	450
54/18-25	24	—	Δ	25.5	1.00	14.00	447	17.6	1323	52.1	—	—	8950	655
	28	—	Δ								—	—	9750	760

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