



SXMH L-4 36

(TRA CODE:L-4) SUPER EXTRA
MINE HAULAGE

Specially designed deep tread of half-slick and heavy lugs combined with special compound for severe cut resistance provides excellent resistance to tear, puncture, cut and abrasion. But the traction and heat resistance are not as good as DNR(Z)III tire. More suitable for applications where non-big traction required and also in lower speed working conditions. Compared with regular E-3/L-3 tread design, this tread design can provide longer life under tough road conditions like: power construction with rugged rocks, under or above ground mines, quarry, waste and slags and garbage disposal field.



Tyre Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
		TT	TL	mm	inch		Overall Width		Overall Diameter		Loader@10km/h	
							mm	inch	mm	inch	Load Kg	Inflation Kpa
REGULAR BASE TIRE												
10.00-15NHS	16	△	—	31.5	1.25	7.5、 7.50BD、8.0	271	10.68	924	36.36	3690	700
	18	△	—								4060	825
12.00-24NHS	16	△	△	38.0	1.50	8.50	350	13.8	1280	50.4	6150	675
	20	△	△								6900	825
	24	△	△								7600	975
14.00-24NHS	20	△	—	45.5	1.80	10.00W	361	14.2	1356	53.4	8500	700
	24	△	△								9500	850
	28	△	—								10000	925
14.00-25NHS	16	△	△	45.5	1.80	10.00	361	14.2	1356	53.4	7300	550
	20	△	△								8500	700
	24	△	△								9500	850
16.00-25	24	△	△	50.5	2.00	11.25/2.0	414	16.3	1486	58.5	10600	650
18.00-25	24	—	△	53.5	2.12	13.00/2.5	544	21.4	1666	65.6	12500	550
	32	—	△								15000	750
	36	—	△								16000	850

Tyre Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity		
		TT	TL	mm	inch		Overall Width		Overall Diameter		Loader@10km/h		
							mm	inch	mm	inch	Load Kg	Inflation Kpa	
WIDE BASE TIRE													
17.5-25	16	—	△	45.5	1.80	14.00/1.5	434	17.1	1359	53.5	7300	475	
	20	—	△								8250	575	
20.5-25	20	—	△	50.5	2.00	17.00/2.0	493	19.4	1491	58.7	9500	450	
	24	—	△								10300	525	
	28	—	△								11500	625	
23.5-25	20	—	△	54.0	2.12	19.50/2.5	620	24.4	1671	65.8	10900	375	
	24	—	△								12500	475	
	32	△	△								14600	625	
54/18-25	24	—	△	45.5	1.80	14.00	434	17.1	1359	53.5	8950	655	
	28	—	△								9750	760	
59/23-25	40	—	△	50.5	2.00	19.50	564	22.2	1496	58.9	12100	690	

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