



MULTIMAX MP 527 - Veri Sayfasını İndir



Description

MULTIMAX MP 527 tarımsal sanayi uygulamalarında teleskopik yükleyiciler ve küçük yükleyiciler için tasarlanmış çok amaçlı bir radyal lastiktir. Lastik, daha sert yüzeylerde bile mükemmel çekiş sağlayan bir blok diş deseni tasarımına sahiptir. Güçlü yanak, kaldırma modunda olağanüstü sabitleme sağlar. MULTIMAX MP 527, kesilme ve kopmaya karşı dirençli özel bir hamura ve uzun bir kullanım ömrüne sahiptir.

UM

US Standard

Construction

 RADIAL

Machinery

Zirai: Küçük yükleyici • Teleskopik yükleyici
Endüstriyel: Küçük yükleyici • Teleskopik yükleyici

SIZE	Version	USACode	LI/SS	RIM REC	RIM ALT	SW	OD	SLR	RC	Type	ECE
340/80 R 18 IND	STANDARD	94048694	143 A8/B	11; 11 SDC; W 11	W 10; 12; 12 SDC	13.5	39.4	17.9	119.2	TL	E4-106R-002981
360/70 R 18 IND	STANDARD	94053650	142 A8/B	11	W10; 11 SDC; W11; 12; 12 SDC	14.2	38.1	17.3	113.7	TL	E11-106R-002996
340/80 R 20 IND	STANDARD	94053452	144 A8/B	11	W10; 11 SDC; W11; 12; 12 SDC	13.5	41.4	19	125	TL	E11-106R-003957
400/70 R 20 IND (16.0/70 R 20)	STANDARD	94052073	149 A8/B	13	12 SDC; 13 SDC; 14	15.9	42	19.4	129.2	TL	E4-106R-002656
400/70 R 24 IND	STANDARD	94053483	152 A8/B	13	DW 12; DW 13; DW 13 L; 13 SDC; DW 14 L	15.9	46.1	21.3	141.6	TL	E11-106R-003958
400/80 R 24 IND	STANDARD	94052226	162 A8/B	DW 13	DW 12; DW 13 L; DW 14 L	15.9	49.2	22.8	150.9	TL	E11-106R-002982
440/80 R 24 IND	STANDARD	94052080	161 A8/B	DW 14 L	DW 13; DW 13 L; DW 15 L	17.4	51.7	23.7	156.9	TL	E4-106R-002657
460/70 R 24 IND (17.5L R 24)	STANDARD	94052097	159 A8/B	DW 15 L	DW 14 L; DW 16 L	18.3	49.4	22.6	149.6	TL	E11-106R-002983
500/70 R 24 IND	STANDARD	94052233	164 A8/B	DW 16 L	DW 15 L; DW 18 L	19.8	51.6	23.5	158.2	TL	E4-106R-002658
480/80 R 26 IND	STANDARD	94055012	160 A8/B	DW 15 L	DW 16 L	18.9	56.2	25.3	167.7	TL	E11-106R-004069
440/80 R 28 IND	STANDARD	94052714	156 A8/B	DW 14 L	DW 13; DW 13 L; DW 15 L	17.4	55.7	25.5	168.1	TL	E11-106R-002984

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.

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