

EARTHMAX SR 55 - Fiche de données



Description

EARTHMAX SR 55 (L-55) est un pneu radial All Steel (Tout Acier) spécialement conçu pour les chargeuses, les bulldozers et les chargeurs-transporteurs qui opèrent dans les conditions les plus pénibles, comme les carrières et les mines et les chantiers de démolition. Grâce au dessin de la bande de roulement extra profonde et lisse, EARTHMAX SR 55 est capable d'atteindre des niveaux de productivité élevés, avec des temps d'arrêt machine inférieurs. Les opérateurs des machines en apprécieront aussi stabilité et traction excellentes.

UM

US Standard

Construction



RADIAL

Machinery

OTR: Bulldozer • Chargeur-transporteur LHD • Chargeur

SIZE	Version	USACode	TRA Code	Star R	LI/SS	RIM REC	RIM ALT	OW	OD	SLR	RC	Type	Tread Depth
12.00 R 24	CUT RESISTANT COMPOUND	94071463	L5S	**	175 A2	8.50/1.3	8.0,9.0	12	50.2	22.5	149.1	TT	73
12.00 R 24	CUT RESISTANT COMPOUND	94071470	L5S	**	175 A2	8.50/1.3	8.0,9.0	12	50.2	22.5	149.1	TL	73
17.5 R 25	CUT RESISTANT COMPOUND	94041015	L5S	**	182 A2	14.00/1.5		17.8	55.1	24.8	165.8	TL	86
17.5 R 25	CUT RESISTANT COMPOUND	94069941	L5S	***	188 A2	14.00/1.5		17.8	55.1	24.8	165.8	TL	86
18.00 R 25	CUT RESISTANT COMPOUND	94053629	L5S	**	204 A2	13.00/2.5		20.2	65.6	28.9	191	TL	108
20.5 R 25	CUT RESISTANT COMPOUND	94062348	L5S	**	193 A2	17.00/2.0		21.1	60.7	27.6	182.8	TL	93
26.5 R 25	CUT RESISTANT COMPOUND	94042128	L5S	**	209 A2	22.00/3.0		27.2	70.3	31.9	211.6	TL	120
26.5 R 25	CUT RESISTANT COMPOUND	94075263	L5S	***	214 A2	22.00/3.0		27.2	70.3	31.9	211.6	TL	120
29.5 R 25	CUT RESISTANT COMPOUND	94044160	L5S	**	216 A2	25.00/3.5		30.6	75.3	33.9	226.6	TL	131
29.5 R 29	CUT RESISTANT COMPOUND	94040193	L5S	**	218 A2	25.00/3.5	24.00/3.5, 26.00/3.5	30.5	79.1	35.9	238.1	TL	131
35/65 R 33	CUT RESISTANT COMPOUND	94070350	L5S	***	229 A2	28.00/3.5	--	35.4	81.3	36	243.1	TL	125
35/65 R 33	CUT RESISTANT COMPOUND	94061709	L5S	**	224 A2	28.00/3.5	--	35.4	81.3	36	243.1	TL	125

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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