

TR 117 - Fiche de données



Description

TR 117 est idéal pour les applications d'irrigation avec pivot central. Le dessin spécial de la bande de roulement lui confère une excellente traction en même temps que d'excellentes propriétés d'auto-nettoyage.

UM

US Standard

Construction

 BIAS

Machinery

Agriculture: Arroseur à pivot

SIZE	Version	USACode	TRA Code	LI/SS	PR	RIM REC	RIM ALT	SW	OD	SLR	RC	Type	ECE
11.2 - 24	STANDARD	94028498	R1	98 A8	4	W 10	W 9	11.2	42.9	20	126.2	TT	E4-106R-001966
11.2 - 24	STANDARD	94029044	R1	98 A8	4	W 10	W 9	11.2	42.9	20	126.2	TL	E4-106R-001966
11.2 - 24	STANDARD	94028368	R1	106 A8	6	W 10	W 9	11.2	42.9	20	126.2	TT	E4-106R-001967
11.2 - 24	STANDARD	94029082	R1	106 A8	6	W 10	W 9	11.2	42.9	20	126.2	TL	E4-106R-001967
13.6 - 24	STANDARD	94046805	R1	115 A8	6	W 12	W 11	13.8	46.7	21.3	141.4	TT	E11-106R-004419
13.6 - 24	STANDARD	94047406	R1	115 A8	6	W 12	W 11	13.8	46.7	21.3	141.4	TL	E11-106R-004419
14.9 - 24	HD	94048410	R1	124 A8	8	W 13	W 11 ; W 12	14.9	49	22.6	144.1	TL	E11-106R-004633
14.9 - 24	STANDARD	94002993	R1	109 A8	4	W 13	W 11 ; W 12	14.9	49	22.6	144.1	TT	E4-106R-002026
14.9 - 24	STANDARD	94029051	R1	109 A8	4	W 13	W 11 ; W 12	14.9	49	22.6	144.1	TL	E4-106R-002026
14.9 - 24	STANDARD	94003006	R1	119 A8	6	W 13	W 11 ; W 12	14.9	49	22.6	144.1	TT	E4-106R-002027
14.9 - 24	STANDARD	94003013	R1	119 A8	6	W 13	W 11 ; W 12	14.9	49	22.6	144.1	TL	E4-106R-002027
14.9 - 24	STANDARD	94003020	R1	124 A8	8	W 13	W 11 ; W 12	14.9	49	22.6	144.1	TT	E11-106R-004530
14.9 - 24	STANDARD	94031429	R1	124 A8	8	W 13	W 11 ; W 12	14.9	49	22.6	144.1	TL	E11-106R-004530
11.2 - 38	STANDARD	94028801	R1	106 A8	4	W 10	W 9	11.2	56.9	26.6	173.2	TT	E4-106R-002747
11.2 - 38	STANDARD	94030408	R1	106 A8	4	W 10	W 9	11.2	56.9	26.6	173.2	TL	E4-106R-002747
11.2 - 38	STANDARD	94030415	R1	113 A8	6	W 10	W 9	11.2	56.9	26.6	173.2	TT	E4-106R-002748
11.2 - 38	STANDARD	94031368	R1	113 A8	6	W 10	W 9	11.2	56.9	26.6	173.2	TL	E4-106R-002748

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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