

AW 909 - Fiche de données



Description

AW 909 a été conçu pour le travail de la terre, le récolte du foin et les applications de transport avec outils agricoles, remorques et presses à paille. Ce pneu est idéal pour être utilisé dans l'agriculture moderne tant sur route que hors route.

UM

US Standard

Construction

 BIAS

Machinery

Agriculture: Presse à paille • Outillage agricole • Remorque

SIZE	Version	USACode	LI/SS FREE ROLLING	PR	RIM REC	RIM ALT	SW	OD	SLR	RC	Type	ECE
10.0 / 75 - 12	STANDARD	94044870	116 A8	8	9.00	7.0	10.4	28	12.3	81.9	TL	E11-106R-005258
10.0/80 - 12	STANDARD	94010493	116 A8	8	9.00	7.0	10.4	28	12.3	81.9	TL	E4-106R-002663
10.0/80 - 12	STANDARD	94010547	121 A8	10	9.00	7.0	10.4	28	12.3	81.9	TL	E4-106R-002662
10.0/75 - 15.3	STANDARD	94010424	126 A8	12	9.00		10.8	29.9	13.5	87.7	TL	E4-106R-001541
10.0/75 - 15.3	STANDARD	94010448	130 A8	14	9.00		10.8	29.9	13.5	87.7	TL	E4-106R-001544
10.0/75 - 15.3	STANDARD	94010462	135 A8	18	9.00		10.8	29.9	13.5	87.7	TL	E4-106R-001880
10.0/75 - 15.3	STANDARD	94010394	123 A8	10	9.00		10.8	29.9	13.5	87.7	TL	E4-106R-001540
11.5/80 - 15.3	STANDARD	94010677	141 A8	16	9.00		11.8	33.2	14.6	97.4	TL	E4-106R-002752
11.5/80 - 15.3	STANDARD	94010707	143 A8	18	9.00		11.8	33.2	14.6	97.4	TL	E4-106R-001881
11.5/80 - 15.3	STANDARD	94010585	131 A8	10	9.00		11.8	33.2	14.6	97.4	TL	E4-106R-001893
11.5/80 - 15.3	STANDARD	94010615	135 A8	12	9.00		11.8	33.2	14.6	97.4	TL	E4-106R-001895
11.5/80 - 15.3	STANDARD	94010646	139 A8	14	9.00		11.8	33.2	14.6	97.4	TL	E4-106R-001897
11.5/80 - 15.3	STANDARD	94010660	141 A8	16	9.00		11.8	33.2	14.6	97.4	TT	E4-106R-002752
12.5/80 - 15.3	STANDARD	94010721	142 A8	14	9.00		12.3	35	15.2	102.1	TL	E11-106R-003602
15.0/55 - 17	STANDARD	94010752	134 A8	10	13.00	13	15.4	33.5	14.8	98	TL	E4-106R-001546
15.0/55 - 17	STANDARD	94010783	138 A8	12	13.00	13	15.4	33.5	14.8	98	TL	E11-106R-003515
15.0/55 - 17	STANDARD	94010813	141 A8	14	13.00	13	15.4	33.5	14.8	98	TL	E4-106R-001547

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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