

TF 8181 - Ficha técnica



Description

TF 8181 es un neumático que se utiliza tanto en el campo como en la carretera para los tractores 2WD/2RM empleados en los trabajos del campo y de transporte. Este neumático asegura un excelente comportamiento de la dirección.

UM

International Standard

Construction

 BIAS

Machinery

Agricultura: Tractor 2WD

Industrial: Remolque

SIZE	Version	TRA Code	LI/SS	PR	RIM REC	RIM ALT	SW	OD	SLR	RC	Type	ECE
4.00 - 15	STANDARD	F2	66 A6	4	3.00 D	4 J	112	605	287	1834	TT	E11-106R-005191
5.00 - 15	SPECIAL	F2	82 A6	6	4.00 E	3.00 D ; 4 J ; 4½ J	142	655	307	1951	TT	E11-106R-005213
5.00 - 15	STANDARD	F2	73 A6	4	4.00 E	3.00 D ; 4 J ; 4½ J	142	655	307	1951	TT	
5.00 - 15	STANDARD	F2	82 A6	6	4.00 E	3.00 D ; 4 J ; 4½ J	142	655	307	1951	TT	E4-106R-001951
10.00 - 16	STANDARD	F2	115 A6	8	W 8	W 8 L	273	895	411	2667	TT	E4-106R-002672
11.00 - 16	STANDARD	F2	118 A6	8	W 10 L	W 8 ; W 8 L	326	970	447	2920	TT	E4-106R-002673
4.00 - 16	STANDARD	F2	69 A6	4	3.00 D		112	630	301	1877	TT	E4-106R-002183
4.50 - 16	STANDARD	F2	73 A6	4	3.00 D		122	655	311	1952	TT	E4-106R-001953
5.00 - 16	SPECIAL	F2	84 A6	6	4.00 E	3.00 D ; 4 J ; 4½ J	140	680	322	2025	TT	E11-106R-004090
5.00 - 16	STANDARD	F2	76 A6	4	4.00 E	3.00 D ; 4 J ; 4½ J	140	680	322	2025	TT	
5.00 - 16	STANDARD	F2	84 A6	6	4.00 E	3.00 D ; 4 J ; 4½ J	140	680	322	2025	TT	E4-106R-001954
5.50 - 16	SPECIAL	F2	86 A6	6	4.00 E	3.50 D ; 4.50 E	158	720	340	2145	TT	
5.50 - 16	STANDARD	F2	86 A6	6	4.00 E	3.50 D ; 4.50 E	158	720	340	2145	TT	E4-106R-001955
6.00 - 16	SPECIAL	F2	88 A6	6	4.50 E	4.00 E ; 5 K ; 5.00 F	173	745	350	2220	TT	E11-106R-004410
6.00 - 16	SPECIAL	F2	94 A6	8	4.50 E	4.00 E ; 5 K ; 5.00 F	173	745	350	2220	TT	E11-106R-004415
6.00 - 16	STANDARD	F2	88 A6	6	4.50 E	4.00 E ; 5 K ; 5.00 F	173	745	350	2220	TT	E4-106R-001959
6.00 - 16	STANDARD	F2	94 A6	8	4.50 E	4.00 E ; 5 K ; 5.00 F	173	745	350	2220	TT	E4-106R-002186
6.50 - 16	HD	F2	98 A6	8	4.50 E	4.00 E ; 5 K ; 5.00 F ; 5.50 F	180	770	361	2295	TT	E11-106R-005227
6.50 - 16	SPECIAL	F2	102 A6	10	4.50 E	4.00 E ; 5 K ; 5.00 F ; 5.50 F	180	770	361	2295	TT	E4-106R-002707
6.50 - 16	SPECIAL	F2	91 A6	6	4.50 E	4.00 E ; 5 K ; 5.00 F ; 5.50 F	180	770	361	2295	TT	
6.50 - 16	STANDARD	F2	91 A6	6	4.50 E	4.00 E ; 5 K ; 5.00 F ; 5.50 F	180	770	361	2295	TT	E4-106R-001960
7.50 - 16	IMPLEMENT	F2	122 A6	14	5.50 F	5.00 F ; 5 K ; 6.00 F	205	820	383	2445	TT	E4-106R-002670
7.50 - 16	SPECIAL	F2	98 A6	6	5.50 F	5.00 F ; 5 K ; 6.00 F	205	820	383	2445	TT	E11-106R-004412
7.50 - 16	SPECIAL	F2	103 A6	8	5.50 F	5.00 F ; 5 K ; 6.00 F	205	820	383	2445	TT	E11-106R-004413
7.50 - 16	STANDARD	F2	98 A6	6	5.50 F	5.00 F ; 5 K ; 6.00 F	205	820	383	2445	TT	E4-106R-002634
7.50 - 16	STANDARD	F2	103 A6	8	5.50 F	5.00 F ; 5 K ; 6.00 F	205	820	383	2445	TT	E4-106R-002709
7.50 - 16	STANDARD	F2	109 A6	10	5.50 F	5.00 F ; 5 K ; 6.00 F	205	820	383	2445	TT	E4-106R-002708
6.00 - 18	STANDARD	F2	101 A6	8	4.50 E	4.00 E ; 5.00 F	172	800	374	2410	TT	E11-106R-005253
7.50 - 18	HD	F2	106 A6	8	5.50 F		208	875	410	2605	TT	E11-106R-005254
7.50 - 18	SPECIAL	F2	101 A6	6	5.50 F		208	875	410	2605	TT	
7.50 - 18	SPECIAL	F2	106 A6	8	5.50 F		208	875	410	2605	TT	E11-106R-005254
7.50 - 18	STANDARD	F2	101 A6	6	5.50 F		208	875	410	2605	TT	E4-106R-002639
7.50 - 18	STANDARD	F2	106 A6	8	5.50 F		208	875	410	2605	TT	E4-106R-002645
6.00 - 19	STANDARD	F2	93 A6	6	4.50 E	4.00 E ; 5.00 F	174	830	385	2425	TT	E4-106R-001963
6.50 - 20	SPECIAL	F2	101 A6	8	5.00 F	4.00 E ; 5.50 F	180	865	409	2578	TT	
6.50 - 20	STANDARD	F2	97 A6	6	5.00 F	4.00 E ; 5.50 F	180	865	409	2578	TT	E4-106R-001964
6.50 - 20	STANDARD	F2	101 A6	8	5.00 F	4.00 E ; 5.50 F	180	865	409	2578	TT	E4-106R-002833
7.50 - 20	HD	F2	103 A6	6	5.50 F	5.00 F	205	915	431	2725	TT	
7.50 - 20	HD	F2	109 A6	8	5.50 F	5.00 F	205	915	431	2725	TT	E11-106R-004314
7.50 - 20	SPECIAL	F2	109 A6	8	5.50 F	5.00 F	205	915	431	2725	TT	E11-106R-005255
7.50 - 20	STANDARD	F2	103 A6	6	5.50 F	5.00 F	205	915	431	2725	TT	E4-106R-002635
7.50 - 20	STANDARD	F2	109 A6	8	5.50 F	5.00 F	205	915	431	2725	TT	E4-106R-002710

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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