



IS standard



GROWING TOGETHER

# EM 936



PRODUCT DATA SHEET



Bias



## Performance



Comfort



Handling and Comfort



Heavy Duty



Self-Cleaning



Traction



## EM 936

🇬🇧 EM 936 has been specially designed for excavators and telehandlers in digging and loading operations. Besides, one size is particularly suitable for graders and loaders in grading, loading and transport applications. EM 936 features outstanding riding comfort and enhanced self-cleaning properties. It also ensures a high level of handling comfort and provides excellent traction even under heavy-duty service conditions. Its "special" version is made of a special compound.

	Tire size	Type	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM	
										Rec.	Alt.
Ø 15"	28 X 9.00 - 15 (240/70 - 15)	TL	6	102 A6	STD	236	750	-	-	7.00 I	6.5 K
Ø 20"	10.00 - 20	TT	16	146 B	STD	275	1050	498	3180	7.5	7.0 ; 8.0
	10.00 - 20	TT	16	146 B	SPL	275	1050	498	3180	7.5	7.0 ; 8.0
	11.00 - 20	TT	16	149 B	STD	300	1110	508	3302	8.0	7.5 ; 8.5
	12.5 - 20	TT	12	-	STD	330	1035	464	3210	11.0	-
	16.0/70 - 20 (400/70 - 20)	TL	14	149 B/ 166 A2	STD	405	1090	480	3295	13 SDC	13
	16.0/70 - 20 (400/70 - 20)	TT	14	149 B/ 166 A2	SPL	405	1090	480	3295	13 SDC	13
	16.0/70 - 20 (400/70 - 20)	TL	14	149 B/ 166 A2	SPL	405	1090	480	3295	13 SDC	13
	16.0/70 - 20 (400/70 - 20)	TL	16	152 B/ 168 A2	SPL	405	1090	480	3295	13 SDC	13
	8.25 - 20	TT	14	133 B	STD	235	980	467	2970	6.5	6.0 ; 7.0
	9.00 - 20	TT	14	140 B	STD	256	1012	481	3070	7.0	6.5 ; 7.5
	9.00 - 20	TT	14	140 B	SPL	256	1012	481	3070	7.0	6.5 ; 7.5
Ø 24"	16.0/70 - 24	TL	10	143 B/ 162 A2	STD	404	1170	575	3600	13 SDC	13 (DC)
	16.0/70 - 24 (405/70 - 24)	TL	14	152 B/ 169 A2	STD	404	1170	575	3600	13 SDC	13 (DC)
	20 - 24 (22/70 - 24)	TL	12	158 B/ 173 A2	STD	535	1390	665	4205	16.00 T SDC	-
Ø 25"	17.5 - 25	TL	24	-	DB	450	1340	600	4060	14.00/1.5	-

STD: Standard - SPL: Special - DB: Dual Bead

Tolerances: O.D. ± 2% - O.W. ± 2% - RC ± 2.5% - LI/SS = Load Index / Speed Symbol; O.W. = Overall Width; O.D. = Overall Diameter; SLR = Static Loaded Radius; RC = Rolling Circumference