

TM3000 Flotation Line Designed for maximum productivity



**LOW SOIL
COMPACTION**



**PREMIUM
TRACTION**



**ENHANCED
TIRE LIFE**



**REDUCED
WORKING HOURS**

The TM3000 is the Trelleborg's answer to the latest and future generations of spreaders and grain carts. The innovative tread pattern, along with the advanced casing design, maximise the load capacity of the tire at low inflation pressure.

The TM3000 reduces soil compaction to support crop yield potential. Matching precision farming approach, it is the right choice to increase the productivity of your farm, lowering overall operating costs whilst looking after the safety and comfort of the operators.



TM3000 for spreader and sprayers machines

The new generation of grain carts and sprayers show an increasing need for carrying higher loads, while constantly reducing the contact pressure on the field, to limit soil compaction during operations.

- 1 VF technology allows exceptional load and speed index up to 17.500 kg at 65 km/h.
- 2 R1 design with higher number of lugs compared to main competitors available in the market, improving road wear.
- 3 Wide width for maximum flotation and minimum soil compaction.
- 4 ProgressiveTraction® design, with interlug terraces and extra lug width, to optimize traction and improve road capability, as well as enhance tire self-cleaning.
- 5 Rounded shoulder for increased soil protection.



Low soil compaction

The TM3000 with VF construction supports up to 17.500 kg at 65 km/h (size VF 1250 /50R32 CFO). Compared to a non-VF option, it can carry up to 40 percent more load at the same pressure, or operate with up to 40 percent lower pressure while carrying the same load. In addition, the ProgressiveTraction® technology applied on the tread increases traction and helps protecting the tire from stubble damage, thereby improving road wear resistance and comfort. The rounded shoulder of the tread ensures high soil and grassland protection, and improves machine handling.

Example: 1250/50R52

2.200 cm²



TM3000
VF 1250/50R32 207D
Inflation pressure: 2.6 kPa

1.850 cm²



Competitor
IF 1250/50R32 201D
Inflation pressure: 3.2 kPa

+19%

**bigger footprint
vs. Competitor**

Test conditions
Load: 14.500 kg

Size	Tread Pattern	SW mm	OD mm	SLR mm	RC mm	SRI	Rim	Permitted Rims	Type
VF 1000/50R25TL 184D	TM3000 Floater	1030	1640	705	4870	775	36.0 TH		Tubeless
VF 1000/50R25TL 190D	TM3000 Floater	1030	1640	705	4870	775	36.0 TH		
VF 850/45R26TL 172D (169E) CFO	TM3000 Floater	820	1435	615	4260	675	DW28	MW28 - DW30 - MW30	Tubeless
VF 750/50R26TL 169D	TM3000 Floater	750	1415	615	4230	675	DW27B	DW25B	Tubeless
VF 900/60R32TL 193D (190E) CFO	TM3000 Floater	900	1910	-	5695	900	DW30		Tubeless
VF 850/65R32 189D CFO	TM3000 Floater	800	1853	-	5579	875	DW27B	MW27-MW28	Tubeless
VF 1050/50R32TL 198D	TM3000 Floater	1035	1860	820	5570	875	36.00 VA	DW36B	Tubeless
VF 1250/50R32TL 207D (204E) CFO	TM3000 Floater	1270	2050	880	6270	975	DH44	DW44	Tubeless
VF 1050/50R32TL 198D	TM3000 Floater	1035	1860	820	5570	875	36.00 VA	DW36B	Tubeless
VF 1050/55R34 206D CFO	TM3000 Floater	500	2050	-	-	950	38 (3pcs)		
VF 900/60R38TL 196D (193E) CFO	TM3000 Floater	900	2089	-	6315	975	DW30	MW30	Tubeless
VF 750/60R46TL 189D (186E) CFO	TM3000 Floater	750	2080	930	6210	1000	DW27B	DW25B - MW27 - MW25 TW27 - TW25	Tubeless

The information and technical data provided in this catalogue are indicative and may be subject to change without prior notice. For up-to-date data and official product specifications, please refer to the product technical sheet available through your sales representative.



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