AGRITERRA 02 SP

Tires for transport equipment





AGRITERRA 02 SP – Soil Protector

A high-performance and soil-protecting radial trailer tire with the VF – Very High Flexion – technology, which offers superior load capacity and reduced soil compaction



AGRITERRA 02 SP					
LOAD CAPACITY					
ROAD PERFORMANCE					
FIELD PERFORMANCE					
SELF-CLEANING					
RESISTANCE					

Key product features



Greater soil protection due to reduced pressure (-20%) on the ground and larger footprint (+25%).



40% increase in load capacity with the same inflation due to VF technology.



Great self-cleaning properties due to the large space between the lugs significantly reduce muddying of the road.



Extended tire life due to steel breakers under the tread and Hexa-Core bead wires.



Excellent grassland protection and wet terrain use due to rounded shoulder.



Suitable for **wide range of applications** including trailers, transport vehicles, spreaders and slurry tankers.

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Technical data

Tire size	Service description LI/SS	Rims* (permitted)	Section width (mm)	Overall diameter (mm)	Loaded static radius (mm)	Rolling circum- ference (mm)	Speed radius index	Tire pressure (bar)	Tire load capacity (kg)	Speed (km/h)
VF 560/60 R 22.5 IMP	166 D	AG 16.00×22.5 AG 20.00×22.5	568 608	1 247	550	3 685	600	3.2	5 300	65
VF 650/55 R 26.5 IMP *	174 D	AG 20.00×26.5	660	1 400	630	4 1 4 5	650	3.2	6 700	65

* in preparation

Full technical data can be found at www.mitas-tires.com or in the Mitas technical catalogue. Tubeless tires – may be used with a tube.







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