

## V-FLEXA - Data Sheet



### Description

V-FLEXA is a radial tire specifically designed for agricultural trailers. It is a latest-generation flotation product featuring VF technology, which enables the transport of heavy loads both in the fields and on the road with an inflation pressure that is 30% less than that of a standard tire of the same size. Additional steel belts confer major resistance to the casing against impacts. Not only does V-FLEXA support heavy loads in full safety, it also avoids soil compaction thanks to perfect weight distribution. Moreover, V-FLEXA features great self-cleaning properties, durability as well as low rolling resistance.

### UM

US Standard

### Construction



RADIAL

### Machinery

Agriculture: Trailer

SIZE	Version	USACode	LI/SS	LI/SS DRIVE WHEEL	LI/SS FREE ROLLING	RIM REC	RIM ALT	SW	OD	SLR	RC	Type	ECE
<b>VF 560/60 R 22.5</b>	STEEL BELTED	94066629	166 D			AG 16.00		21.9	49.2	21.7	147.9	TL	E11- 106R- 006763
<b>VF 600/55 R 26.5</b>	STEEL BELTED	94063949	167 D			AG20.00		24.2	52.8	22.8	156.9	TL	E11- 106R- 006017
<b>VF 600/65 R 26.5</b>	STEEL BELTED	94066056	172 D			AG20.00		24.2	57.2	24.7	172.3	TL	E11- 106R- 006624
<b>VF 650/55 R 26.5</b>	STEEL BELTED	94065103	171 D			AG 20.00		25.4	54.7	23.3	161.4	TL	E11- 106R- 006399
<b>VF 710/50 R 26.5</b>	STEEL BELTED	94074839	176 D	176 D	176 D	AG 24.00		28.6	54.4	23.6	165.1	TL	E11- 106R- 008833
<b>VF 750/45 R 26.5</b>	STEEL BELTED	94074822	176 D	176 D	176 D	AG 24.00		29.7	53.1	23	161.2	TL	E11- 106R- 008832
<b>VF800/45R26.5</b>	STEEL BELTED	94512751	179 D	179 D	179 D	AG 28.00	AG 24.00	31.7	54.8	23.7	165.9	TL	E11- 106R- 0010576
<b>VF 710/50 R 30.5</b>	STEEL BELTED	94074846	178 D	178 D	178 D	AG 24.00		28.6	58.5	25.7	177.6	TL	E11- 106R- 008831
<b>VF 750/60 R 30.5</b>	STEEL BELTED	94073139	187 D	187 D	187 D	AG 24.00		30.7	66.1	28.7	200.2	TL	E11- 106R- 008147
<b>VF 800/60 R 32 (VF30.5L R 32)</b>	STEEL BELTED	94076611	191 D	191 D	191 D	DW 27 B	DW 25 B	32.2	70.8	30.9	214.9	TL	E11- 106R- 0010632

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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