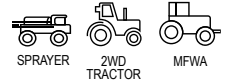


363 AGRIFLEX+



363 Agriflex+ Very Improved Flexion (VF) is a tire for modern methods in field spraying. It is an optimal tire for heavy and high speed self propelled sprayers. The VF tire construction enables working with high tire deflection, providing up to 40% higher load carrying capacity for the same inflation pressure as regular tires. The directional lug design, divided into separated blocks provides excellent grip on soft surfaces. Large number of blocks and high rubber to void tread ratio, ensures long tread life, comfort and low rolling resistance during transport operation on hard surfaces. Large tire footprint area provides high traction, reduces fuel costs and minimizes soil compaction. The steel belted carcass structure ensures uniform ground pressure, puncture protection and extended tread life.



Size	Rim	Unloaded dimension		Loaded Static Radius	Rolling Circum RCI	Load Index Speed Symbol	Infl. press	Recommend load, kg (lbs)						
		SW	OD					Speed, km/h (mph)					Cyclic*	
		Not high and sustained torque; Road transport												
		mm in	mm in	mm in	mm in	bar psi	10 6	15 9	20 12	25 up to 65 km/h 15 up to 40 mph	70 44	Press. bar psi	Load 10 6	
VF270/95R32	W9	284	1330	609	3968	138D	2.4	2530	2360	2360	2360	2150	3	3304
	W10	11.2	52.4	24	156.2		35	5580	5200	5200	5200	4740	44	7280
VF270/95R36	W9	276	1424	660	4287	140D	2.4	2680	2500	2500	2500	2280	3	3500
	W10	10.9	56.1	26	168.8		35	5910	5510	5510	5510	5030	44	7720
380/80R38	DW12X38	380	1590	721	4788	154D	2.4	4020	3750	3750	3750	3410	3	5250
		14.96	62.6	28.39	188.5		35	8863	8267	8267	8267	7518	44	11574
VF270/95R38	W9	278	1476	681	4432	141D	2.4	2760	2575	2575	2575	2340	3	3605
	W10	10.9	58.1	26.8	174.5		35	6090	5680	5680	5680	5160	44	7950
VF320/90R46	DW10, DW11	308	1748	808	5333	155D	2.8	4150	3875	3875	3875	3530	3.5	5430
	DW12	12.1	68.8	31.8	210		41	9140	8540	8540	8540	7780	51	11960
VF380/90R46	DW13	389	1842	848	5548	173D	4.4	8130	7260	6660	6500	5920	5.2	10075
	DW12, W12, W13	15.3	72.5	33.4	218.4		64	17910	15990	14670	14320	13040	75	22190
VF230/95R48	W8	232	1660	784	5058	146D	3.6	3210	3000	3000	3000	2730	4.4	4650
	W9	9.1	65.4	30.9	199.1		52	7070	6610	6610	6610	6010	64	10240

