

FLOATMAX VF X3

- Landwirtschaft
- Anhänger
- Radial



(Richtungsgebundenes Profil)
Hoher Schutz vor Aquaplaning,
ausgezeichnetes Handling

(Profiltiefe) Optimale
Leistung im Feld

(Großer Mittelblock in der
Laufflächenmitte) Bietet
mehr Traktion

(VF-Flotation-Reifen)
Reduzierung des
Reifendrucks um 40%
verbessert den Ertrag und
die Effizienz der Ernte, senkt
den Kraftstoffverbrauch und
reduziert die
Bodenverdichtung

Size	Rim
VF560/60R22.5	AG16.00
VF600/55R26.5	AG20.00
VF650/60R26.5	AG20.00
VF650/65R26.5	AG20.00
VF750/60R30.5	AG24.00

Size	RIM	Inflated Tire Dimension		SLR	RC	LI/SS	Inflation Pressure	Recommended load,kg (lbs)					
								Speed,km/h(mph)					
								Mixed Application					
		SW	OD					30	40	50	65		
mm	mm	mm	mm	mm	mm	bar	10	20	30	40	50	65	
in	in	in	in	in	in	psi	6	12	19	25	31	40	
VF560/60 R22.5	AG16.00	556 21.9	1250 49.2	536 21.1	3731 146.9	166D ⊖-/⊕	0.8	3110	2890	2620	2240		
							12	6850	6370	5770	4930		
							1.4	4520	4190	3800	3250		
							20	9960	9230	8370	7160		
							2.0	5910	5480	4970	4250		
							29	13020	12070	10950	9360		
							2.6	6430	5970	5410	4625		
							38	14160	13150	11920	10190		
							3.2	7370	6840	6200	5300		
46	16230	15070	13660	11670									

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mm	mm	mm	mm	mm	mm	mm	mm	mm	bar	10	20	30	40	50	65
in	in	in	in	in	in	in	in	in	psi	6	12	19	25	31	40
VF600/5 5R26.5	AG20.0 0	620 24.4	1348 53.1	586 23.1	4023 158.4	170D ⊖-/⊕	0.8	3870	3590	3330	3040	2760	2360		
							12	8520	7910	7330	6700	6080	5200		
							1.6	6150	5700	5290	4840	4390	3750		
							23	13550	12560	11650	10660	9670	8260		
							2.0	6770	6270	5820	5320	4830	4125		
							29	14910	13810	12820	11720	10640	9090		
							2.4	7790	7220	6700	6130	5560	4750		
							35	17160	15900	14760	13500	12250	10460		
							3.2	9840	9120	8460	7740	7020	6000		
46	21670	20090	18630	17050	15460	13220									

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		SW	OD					10	20	30	40	50	65		
mm	mm	mm	mm	mm	mm	mm	mm	mm	bar	10	20	30	40	50	65
in	in	in	in	in	in	in	in	in	psi	6	12	19	25	31	40
VF650/6 0R26.5	AG20.0 0	665 26.2	1451 57.1	624 24.6	4331 170.5	174D ⊖-/⊕	0.8	4760	4410	4090	3740	3390	2900		
							12	10480	9710	9010	8240	7470	6390		
							1.6	7380	6840	6350	5810	5270	4500		
							23	16260	15070	13990	12800	11610	9910		
							2.0	8200	7600	7050	6450	5850	5000		
							29	18060	16740	15530	14210	12890	11010		
							2.4	9510	8820	8180	7480	6790	5800		
							35	20950	19430	18020	16480	14960	12780		
							2.8	10990	10180	9450	8640	7840	6700		
41	24210	22420	20810	19030	17270	14760									

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		SW	OD					10	20	30	40	50	65		
mm	mm	mm	mm	mm	mm	mm	mm	mm	bar	10	20	30	40	50	65
in	in	in	in	in	in	in	in	in	psi	6	12	19	25	31	40
VF650/6 5R26.5	AG20.0 0	665 26.2	1518 59.8	649 25.6	4530 178.3	179D ⊖-/⊕	0.8	5330	4940	4580	4190	3800	3250		
							12	11740	10880	10090	9230	8370	7160		
							1.6	8000	7410	6870	6290	5700	4875		

							23	17620	16320	15130	13850	12560	10740
							2.0	8940	8280	7680	7030	6380	5450
							29	19690	18240	16920	15480	14050	12000
							2.4	10330	9580	8880	8130	7370	6300
							35	22750	21100	19560	17910	16230	13880
							3.2	12710	11780	10930	10000	9070	7750
							46	28000	25950	24070	22030	19980	17070

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		SW	OD					Speed,km/h(mph)					
		mm	mm					Mixed Application					
		in	in					10	20	30	40	50	65
		bar	psi	6	12	19	25	31	40				
VF750/6 OR30.5	AG24.0 0	780 30.7	1678 66.1	721 28.4	5008 197.2	187D ⊕/⊙	0.8	6360	5890	5460	5000	4530	3875
							12	14010	12970	12030	11010	9980	8540
							1.6	9840	9120	8460	7740	7020	6000
							23	21670	20090	18630	17050	15460	13220
							2.0	10990	10180	9450	8640	7840	6700
							29	24210	22420	20810	19030	17270	14760
							2.4	12710	11780	10930	10000	9070	7750
							35	28000	25950	24070	22030	19980	17070
							3.2	15990	14820	13750	12580	11410	9750
							46	35220	32640	30290	27710	25130	21480