

AGILXTRA VF/SERIES



- Radial implement I3 Flotation Tire
- Steel-belted construction provides high puncture resistance
- Aggressive tread pattern designed for high traction
- Excellent lateral stability for field work and roading
- Wear and cut-resistant tread compound ideal for mixed use applications

Metric Size	Load Index	Tread Depth		Weight		Gross Flat Plate (sq in)	
		32nds	mm	lbs	kg	sq in	sq mm
VF560/60R22.5	167D	28	22	267	121	309	1994
VF600/55R26.5	173D	31	25	328	149	332	2141

WHY CHOOSE THE VF SERIES?



Operate at **40%** less air pressure for the same tire load reducing soil compaction



Carry **40%** more load at standard air pressures

AGILXTRA Standard vs. VF Series Product Specifications Comparison

SIZE	Service Speed mph/kph	12 psi	17 psi	23 psi	29 psi	35 psi	41 psi	46 psi
		0.8 bar	1.2 bar	1.6 bar	2 bar	2.4 bar	2.8 bar	3.2 bar
560/60R22.5	40/65	3365/1525	4180/1895	5105/2315	5920/2685	6835/3100	7650/3470	8465/3840
600/55R26.5	40/65	3750/1700	4650/2110	5675/2575	6580/2985	7605/3450	8520/3865	9425/4275
VF560/60R22.5	40/65	4475/2030	5730/2600	6985/3170	8245/3740	9500/4310	10755/4880	12000/5450
VF600/55R26.5	40/65	4785/2170	6150/2790	7515/3410	8880/4030	10250/4650	11615/5270	12980/5890

