



ALLIANCE
AGRICULTURE

TRA: **R-1**
Speed Rating: **D**

Agriflex VF 377 is the latest addition to Alliance engineered series of Agriflex tires. It has been designed to fulfil the needs of spreaders, sprayers, combine harvesters and grain carts. Its ability to carry 40% more load at the same amount of pressure makes it well equipped to move the additional weight of fertilizers and herbicides with minimum soil compaction. Presence of a stubble guard compound ensures excellent durability, reduced downtime and maximum vehicle productivity. All in all, features like these that make the Agriflex VF 377 a powerhouse performer.

Spreaders & Harvester - VF 750/50R26 CFO

Size	Rim	Unloaded Dimension		Loaded Static radius inch	Rolling Circumference inch	Load Index PR Symbols	Inflation Pressure psi	Recommended Load						
								Speed						
		CFO						Not high and sustained torque; Road transport						
								9 mph	19 mph	6 mph	9 mph	12 mph	40 mph	43 mph
VF 750/50R26 CFO	DW25B DW23B	29.7	55.5	24.1	167.2	169D	12	8950	7470	7210	6720	6720	6720	6130
							16	10850	9060	8730	8160	8160	8160	7430
							20	12770	10650	10270	9590	9590	9590	8730
							23	14040	11730	11310	10560	10560	10560	9610
							26	14860	12410	11970	11180	11180	11180	10160
							29	15610	13030	12570	11730	11730	11730	10670
							32	16250	13560	13100	12210	12210	12210	11110
							35	17000	14200	13690	12790	12790	12790	11640

1.Interpolation for intermediate data(speed & pressure)is possible. 2.Cyclic values are for service with a front loader & should not exceed a distance of 1.0km. 3.For CFO operation max. distance should not exceed 1.5km. 4.For dual configuration with tabulated pressure: 88% of load as single is approved. 5.For triple configuration with tabulated pressure: 82% of load as single is approved. 6.For dual & triple configuration it is possible to inflate min. of 0.4bar,consult your dealer. Highlighted column indicates speed limit 25kmph to 65kmph

