



**ALLIANCE
 AGRICULTURE**

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



Agriflex +377 is the latest addition to Alliance's 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 +377 a powerhouse performer.

Spreaders & Harvester - VF 750/50R26 CFO

Size	Rim	Unloaded Dimension		Loaded Static radius mm	Rolling Circumference mm	Load Index PR Symbols	Inflation Pressure bar	Recommended Load						
		Speed												
		CFO						Not high and sustained torque; Road transport						
		15 kmph	30 kmph					10 kmph	15 kmph	20 kmph	65 kmph	70 kmph		
750/50R26	DW25B DW23B	754	1410	613	4247	169D	0.8	4060	3390	3270	3050	3050	3050	2780
							1.1	4920	4110	3960	3700	3700	3700	3370
							1.4	5790	4830	4660	4350	4350	4350	3960
							1.6	6370	5320	5130	4790	4790	4790	4360
							1.8	6740	5630	5430	4790	4790	4790	4360
							2	7080	5910	5700	5320	5320	5320	4840
							2.2	7370	6150	5940	5540	5540	5540	5040
							2.4	7710	6440	6210	5800	5800	5800	5280

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

For ATC Tires Pvt Limited



Dan Steltmann
 Chief Technology Officer

