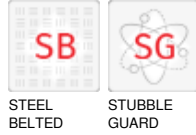




**ALLIANCE  
 AGRICULTURE**

TRA: **R-1W**  
 Speed Rating: **B**



The advanced Agriflex 372 Improved Flexion (IF) designed with increased sidewall flexibility enables the tire to carry (up to 20%) more load at the same pressure as compared to a standard tractor radial. It offers a significantly large footprint leading to low soil compaction and a comfortable ride for the driver. The larger footprint enables high traction, reduces fuel costs and increases overall operation productivity. The R-1W pattern enables excellent grip as well as long tire life on hard surfaces.

**TRACTOR RADIAL HIGH SPEED - IF 420/85R28**

Size	Rim	Unloaded Dimension		Loaded Static radius mm	Rolling Circumference mm	Load Index PR Symbols	Inflation Pressure bar	Recommended Load				
								Speed				
		Not high and sustained torque; Road transport										
		10 kmph	15 kmph					20 kmph	65 kmph	70 kmph		
IF 420/85R28	W15, W14	448	1437	636	4261	145D	0.8	2310	2070	1900	1850	1680
							1	2650	2370	2170	2120	1930
							1.2	2950	2640	2420	2360	2150
							1.4	3310	2960	2720	2650	2410
							1.6	3630	3240	2970	2900	2640

Size	Rim	Unloaded Dimension		Loaded Static radius mm	Rolling Circumference mm	Load Index PR Symbols	Inflation Pressure bar	Recommended Load
								Speed
		Cyclic*						
		10 kmph						
IF 420/85R28	W15, W14	448	1437	636	4261	145D	1	2868
							1.3	3286
							1.5	3658
							1.8	4108
							2	4495

Highlighted column indicates speed limit 25kmph to 65kmph



Interpolation for intermediate data (speed and pressure) is possible

Cyclic values are for service with a front loader and should not exceed a distance of 1.0 km

For CFO operation max. distance should not exceed 1.5 km

For dual configuration with tabulated pressures: 88% of load as single is approved

For triple configuration with tabulated pressures: 82% of load as single is approved

For dual and triple configuration it is possible to inflate min. of 0.4 bar, consult your dealer