

Tubeless Aluminum Disc Wheels Class 7 & 8 Tractors (Fifth Wheel Applications)

Highway Service Applications		Type of Disc Wheel					
		10-Hole Hub-Piloted			10-Hole Stud-Piloted		
Size/Diameter		19.5"	22.5"	24.5"	19.5"	22.5"	24.5"
Front Steer Axle							
10,000 pounds to 14,600 pounds	7.50" Rim	--	28844	--	--	28615	--
	8.25" Rim	41602	43644	42362	--	28608 ⁽¹⁾	27599
	9.00" Rim	--	41730	--	--	--	--
Single Drive Axle							
17,000 pounds to 26,000 pounds	7.50" Rim	--	28844	--	--	28615	--
	8.25" Rim	41602	43644	42362	--	28608 ⁽¹⁾	27599
	9.00" Rim	--	41730	--	--	--	--
Tandem Drive Axle							
4,000 pounds to 46,000 pounds	7.50" Rim	--	28844	--	--	28615	--
	8.25" Rim	41602	43644	42362	--	28608 ⁽¹⁾	27599
	9.00" Rim	--	41730	--	--	--	--

Heavy Duty Applications On/Off Highway, High Center of Gravity (Cement, Coal, Gravel, Dump, Logging, Tankers, Snowplow)		Type of Disc Wheel					
		10-Hole Hub-Piloted			10-Hole Stud-Piloted		
Size/Diameter		19.5"	22.5"	24.5"	19.5"	22.5"	24.5"
Front Steer Axle							
Over 12,000 pounds to 14,600 pounds	8.25" Rims	--	40008	--	--	--	--
	9.00" Rims	--	41012	--	--	28608 ⁽¹⁾	--
Single Drive Axle - Highway Service							
17,000 pounds to 26,000 pounds	8.25" Rims	--	40008	--	--	--	--
	9.00" Rims	--	41730	--	--	28608 ⁽¹⁾	--
Tandem Drive Axle - On/Off Highway							
Over 34,000 pounds to 46,000 pounds	8.25" Rims	--	40008	--	--	--	--
	9.00" Rims	--	41730	--	--	28608 ⁽¹⁾	--

(1) Because of the thicker disc, longer studs must be used. When longer studs are used, wheels with thinner discs cannot be used in a dual assembly because the inner cap nut can bottom out before the wheel is securely clamped. For more information, contact Field Service.

Recommendations are based on load rating. Wheel offset and adequate clearances must be verified.

Accuride heavy duty products must be used in these vocational applications to be eligible for warranty consideration.