

Selected Application Recommendations
Tubeless Steel Disc Wheels
Trailer 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"
Single or Tandem Axles							
17,000 pound	2 Hand Holes	--	51408	50409	--	27404	27406
	5 Hand Holes	29195	51487	50641	--	27833C	--
	10 Hand Holes	--	51637	29545	--	--	--

Heavy Duty Application		Type of Disc Wheel					
		10-Hole Hub-Piloted			10-Hole Stud-Piloted		
On/Off Highway, High Center of Gravity (Tridem, Quad, Train, Super (B), Dumps, Coal, Logging)		19.5"	22.5"	24.5"	19.5"	22.5"	24.5"
Size/Diameter		19.5"	22.5"	24.5"	19.5"	22.5"	24.5"
Tridem							
17,000 pound or 22,500 pound axles	2 Hand Holes	--	28828	28827	--	27404	27406
	5 Hand Holes	--	29169	--	--	28476	--
Quad							
17,000 pound or 22,500 pound axles	2 Hand Holes	--	28828	28827	--	27404	27406
	5 Hand Holes	--	29169	--	--	28476	--
All Trains Including Super (B)							
17,000 pound or 22,500 pound axles	2 Hand Holes	--	28828	28827	--	27404	27406
	5 Hand Holes	--	29169	--	--	28476	--
For All Applications							
If 12R22.5 or 315/80R22.5 tires are used	2 Hand Holes	--	--	--	--	28510 ⁽¹⁾	--
	5 Hand Holes	--	29300	--	--	--	--

(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

Part numbers listed above may be either 8.25 or 9.00 rim widths. Tire size and rim width must be matched according to Tire and Rim Association standards.

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.