



FEATURING: Brake & Wheel Parts •
TMR Spring Brakes

An ISO 9001:2000 Certified Company

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PRODUCT UPDATE

WHEEL HUBS

Leland #	Type	Application	Replaces
W254	10 Hole 11 1/4" Bolt Circle 9 1/2" Drum Pilot Dia.	Fruehauf "Pro-Par" Axle. Includes HM 518410 Inner & Outer Cup. NON-ABS	Fruehauf ACC-5227-001 Webb 1331 <i>replaced by 1331Z-N</i>
W254A	10 Hole 11 1/4" Bolt Circle 9 1/2" Drum Pilot Dia.	Fruehauf "Pro-Par" Axle. Includes HM 518410 Inner and Outer Cup. ABS	Fruehauf ACC-5227-001 Webb 1331 <i>replaced by 1331Z-NT</i>

Leland #	Type	Application	Replaces
W760	10 Hole 11 1/4" Bolt Circle 8 7/8" Drum Pilot Dia. Mounting-Serrated Stud Ball Seat or Hub Piloted 3/4" – 16 or M22 – 1.5 Fasteners	For 15" & 16 1/2" Brakes: Dana D22 & K22; Dexter D200K \$ D225K; Eaton JH, JHE, J JE, JH, 23L, 23R, 25R, HR25, 225D & 225J; Ingersoll A22H, A22S & A22T, K-B KBW- KBS Westport F3W-1600, F3W-1800 & F6W-1600 Bearing Information: HM212011/HM212049 Outer Cup/Cone HM218210/HM218248 Inner Cup/Cone	Webb 2023 Discontinued Replaced by W760T
W760T	10 Hole 11 1/4" Bolt Circle 8 7/8" Drum Pilot Dia. *Same as W760 except has 51294 Tone Ring, W545 Metric Studs and I/O Cups Installed. For Dual Steel Wheels	For 15" & 16 1/2" Brakes: Same axle model applications as W760. Uses M22 – 1.5 Headed Studs with Hub piloted Mounting.	Webb 20231-3T
W760A	10 Hole 11 1/4" Bolt Circle 8 7/8" Drum Pilot Dia. Aluminum version of W760T with Hub Piloted Mounting Only *Same as W760T except W546 Studs and I/O Cups Installed. For Dual Aluminum Wheels	For 15" & 16 1/2" Brakes: Same axle model applications as W760. Uses M22 – 1.5 Headed Studs with Hub piloted Mounting. Bearing Information: HM212011/HM212049 Outer Cup/Cone HM218210/HM218248 Inner Cup/Cone ABS Ring: 51554	Webb 40231-5