TECHNICAL INFORMATION





APTA Certified
26,000 lb. Brake Lining
For Transit and Coach Applications

Available in both New and Remanufactured Shoes

Brake:16 1/2 x 8 5/8	Brake:14 1/2 x 10	Friction Average:
Axle Load: 26,000 lbs.	Axle Load: 26,000 lbs.	Normal 0.43
Rolling Radius: 18.3	Rolling Radius: 20.3	Hot 0.41
AL Factor: 195	AL Factor: 210	Coefficient: FF

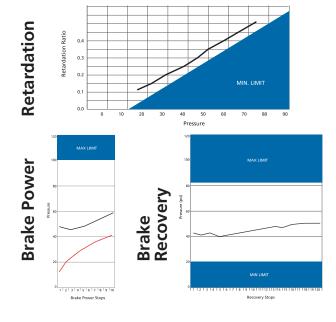
HALDEX TransitmaX™ Lined Brake Shoes

Performance Profile

- Developed for excellent braking performance and extended service life in all transit and coach applications
- Organic fiber based formulation provides outstanding thermal stability and enhanced drum life
- Quiet operation ensures passengers of a safe trouble-free ride
- Minimal growth and swell makes TransitmaX an excellent choice to be combined with automatic brake adjusters and ABS systems
- Standard and Oversize Linings available

Quality and Certifications

- FMVSS-121 certified at 26K axle rating
- APTA / AMECA certified
- Manufactured in ISO/TS16949 certified facilities
- Decades of experience supplying friction for heavy and severe duty vehicles





haldex.com

HALDEX TransitmaX™ Lined Brake Shoes



Lined Shoes

- Over 30 years experience remanufacturing brake shoes
- Extensive Coast-to-Coast FMSI Inventory
- Available in both New and Remanufactured shoes
- Supplied in boxed or loose shoe configurations, brass or steel bolts, bushing replacements provided
- Nationwide Vehicle Down response
- Standardized production processes ensure consistent quality

To learn more about the friction line of products from Haldex, please visit haldex.com

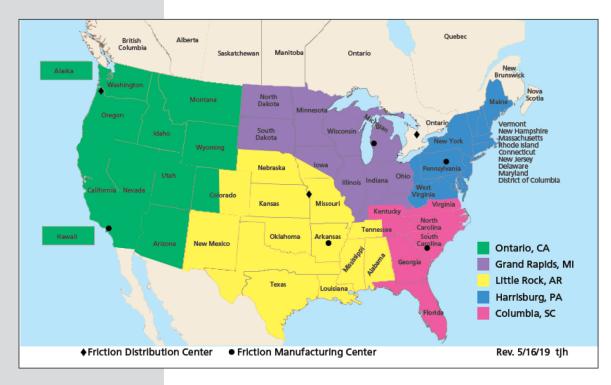
US 816-891-2470 CAN 519-621-6722 MEX 52-81-81569500

Over 30 Quality Checkpoints and Inspections Per Shoe

- Table Wear and Damage
- Elongated Rivet Holes
- Web Damage
- Coating Coverage
- Anchor and Roller End Wear / Damage
- Lining Fit/Rivet Torque
- Shoe Stretch and Collapse

All Remanufactured Shoes
Are Relined According to
APTA Recommended Practices

Friction Center Territory Map



LF25118W REV 9/19 WEB ONLY