

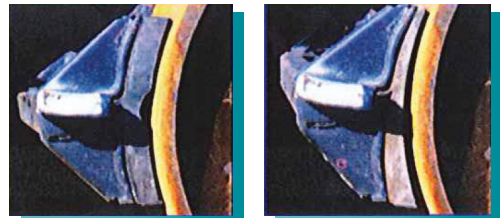
WE-5510-XL

Heavy Duty Brake Beam Guide Wear Eliminator



Product Benefits

- Advanced Hollamax™ material with superior cold flow resistance.
- New design accepts both standard and “diagonally corrected” brake beams.
- Reduces brake shoe consumption.
- Eliminates wear on brake beam guide, preventing brake beam droop and reduces wheel flange wear.
- Light weight.
- Heavy-duty construction designed for high mileage, heavy gross axle load applications.



Brake beam droop causes shoe to contact wheel unevenly (right photo)

Amsted Rail

WE-5510-XL

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Physical Properties

- Climate limitations:
-70°F to +180°F
- Surface load capabilities:
7420 psi @ 73.4°F
- Coefficient of friction:
.32
- Deflection:
@ 1000 psi = .001"
- Color: blue

Application Notes

- Brake beam guide wear eliminators are most effective on new or restored brake beam guides.
- Brake beam guides must be smooth and free from sharp edges, weld splatter, and debris.
- Lubrication is not required.

