



Authorized Distributor

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WM-10™ Wheel Mounting Compound

Product Data Sheet

General Information

- Extreme-pressure compound for press fitting & mounting steel railroad wheels to their axles
- Polishes, seals & protects metal surfaces
- AAR approved
- Contains Muscle **MT-10™ Metal Treatment** technology for improved lubricity
- A safe alternative for linseed or lead wheel mounting compounds

Typical Applications

- For mounting steel rail car wheels to their axles

Key Features & Benefits

- Improves wheel-to-axle fitting
- Reduces alignment problems
- Reduces chatter & noise
- Protects from friction, heat & wear
- Safer than linseed oil & lead compounds
- Protects from scoring, wear & carbon build up
- Will not spontaneously combust
- Easy to apply
- Visible after application

Availability

- 1 & 5 U.S. gallon containers (3.8 & 18.9 L)
- 55 U.S. gallon drum (208 L)
- Transportable tank & other bulk containers upon request

Directions for Use

Shake or mix prior to use. Apply **WM-10™** by brush or roller to the outside ends of each axle and the inner surfaces of each wheel prior to mounting.

Typical Properties

Boiling Point	> 400°F (232°C)
Flash Point	278°F (137°C) D93
Specific Gravity @ 60°F, g/cm ³	0.939
API Gravity @ 60°F	19.2
Density	~ 7.83 lbs per gal (US)
Vapor Pressure, PSI	0.260
Viscosity @ 100°C, cSt	4.27
Pour Point	- 19°F (- 28°C)
Odor	Mild petroleum
Color & Appearance	Blue low viscosity liquid
Solubility in Water	Insoluble

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