

The ultimate solution for quickly and safely cleaning and degreasing railcar components.

RailX® is engineered and optimized to tackle the toughest cleaning and degreasing challenges in railcar repair and maintenance. Its powerful formula quickly removes heavy oils and stubborn contaminants, including grease, asphalt, wax, fuels, and other hydrocarbon-based residues from railcar parts and surfaces.

RailX® is a residue-free solution designed for cleaning railcar components in applications where water cannot be used. Its high solvency power outperforms diesel, cutting through heavy oils and grease faster to reduce cleaning time and improve safety compared to traditional cleaners.

RailX® is ideal for hand wipe applications as well as immersion and ultrasonic parts washing systems. It has a slow evaporation rate, is easily filtered, and has a bath life up to six times longer than other common solvents.

RailX® helps improve workplace safety with a high flash point and a non-caustic, non-corrosive formula. It provides a safer alternative to many harsh solvents while maintaining strong cleaning and degreasing performance.



- **Non-Caustic / Non-Corrosive**
- **High Flash Point Formula**
- **High Solvency Strength**
- **Non-Aqueous**
- **Safe on All Metals**
- **Safe on Painted Surfaces**
- **Dries Residue Free**
- **Fresh Scent**

REMOVES	APPLICATIONS	AVAILABLE PRODUCTS
Grease, Crude Oil, Fuel Oil / Bunker Fuel, Diesel, Vegetable Oil, Paraffin, Asphalt, Bitumen	Surface cleaning of: Valves / Fittings, Rail Car Interiors / Exteriors, All Metal Surfaces	BF3255 - 55 Gal Drum
		BF3275 - 275 Gal Tote

DIRECTIONS

1. Remove all loose dirt and soil prior to cleaning.
2. Apply RailX® directly to the surface to be cleaned.
3. Let penetrate for 30 seconds to two minutes.
4. Wipe dry as needed. Drying process may be accelerated by heating parts with warm, dry air.

NOTE: RailX is highly effective for parts washing applications and manual cleaning. No water rinse is required after cleaning.

Item #	BF3255, BF3275
Physical State:	Liquid
Net Contents:	55 gal, 275 gal
Container Types & Weights:	Steel Drum - 55 gal - 436 lbs
	Tote - 275 gal -2075 lbs

Scent:	Solvent
Color:	Colorless / Slightly Yellow
Flash Point:	145°F (62.7°C)
Base Type:	Petroleum
Solvency/KB:	106
pH:	N/A
Relative Density:	0.84 @ 20 °C (H ₂ O=1)
Restricted from Sale:	None
California Prop 65 Warning:	None

DANGER: Combustible liquid. May be fatal if swallowed and enters airways.

PREVENTION: Do not handle until all safety precautions have been read and understood. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Wear eye protection, face protection, protective clothing, protective gloves. In case of fire: Use carbon dioxide (CO₂), Foam, dry chemical, dry extinguishing powder to extinguish.

RESPONSE: IF SWALLOWED: Immediately call a doctor, a POISON CENTER. Do NOT induce vomiting.

STORAGE: Store locked up in a well-ventilated place. Keep cool.

DISPOSAL: Dispose of contents / container to hazardous or special waste collection point, in accordance with local, regional, national and / or international regulation.

EMERGENCY TELEPHONE NUMBER PERS:
(800) 633-8253

FOR INDUSTRIAL USE ONLY



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