



MOUNT-RITE®

Streak Free Tire Mounting and Bead Lubricant

MOUNT-RITE® is a technologically superior bead and mounting lubricant which reduces the effort needed to mount and dis-mount tubes and tires on wheels and rims. The product leaves no visible residue on new tires after application eliminating streaks, marks and finger prints typical of older technology, soap based products. The product is formulated using a new, unique polymer system that makes mounting easier while eliminating the need to wipe the tire after installation. The product is formulated with corrosion inhibitors, preventing corrosion of steel and aluminum wheels and rims. The product dries to a low slip powdery residue and will not soften or swell rubber.

Features

- No Residue/tire discoloration after application
- Extremely lubricious, low COF
- Does not corrode steel or aluminum rims
- Will not attack rubber and is safe to use on all tire types
- Biodegradable, non-flammable and odorless
- Petroleum Free

Typical Properties

Appearance:	Hazy to Clear Fluid
Odor:	Pleasant
Density, lbs/gal:	8.3
Water Solubility:	Soluble

Application

This product should be mixed before use and is designed to be used as received providing the highest lubrication and ease of mounting. If necessary, the product can be first diluted with cold water and mixed thoroughly. Brush or swabbed the product onto the mounting surface.

Dilution Rates*	1:X
Minimum:	0
Maximum:	1
Typical:	0

A qualified Cross Chemical representative will be happy to assist you in determining the proper use and application of our products.

*1 part volume Product to X parts volume water

Handling & Storage

Containers:	1gal (4 liters), 5gal (18 liters), and 55gal (207 liters) quantities available.
Shelf Life:	1 year under original seal, unopened containers.
Disposal:	Dispose of product appropriately, following all federal, state, and local regulations.
Freezing:	If frozen, thaw to room temperature by first gentle warming to room temperature and then thoroughly mixing the concentrate product before use.
Safety & Health:	Refer to the product Material Safety Data Sheet (MSDS).

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