

TIRE RELEASE II #2108107/005/7755

Mounting and Demounting Compound



Features:

- Safe, non-flammable
- Retread safe
- Contains rust inhibitors
- Low VOC
- Does not degrade tire materials
- **For Mounting Tires:** Zero slippage on wheel when braking. No dilution required. Prevents corrosion on wheel, allows for ease of mounting
- **For Demounting Tires:** Penetrates and lubricates bead to ensure a smooth demount from the rim. Retread safe
- Stable in temperatures as low as -30°F
- Available in 1 gallon (2108107), 5 gallon (2108005), 55 gallons (2107755)



Description:

TIRE RELEASE II is excellent for use on stubborn beads. It contains a penetrating catalyst that enters between the bead and the rim flange and lubricates for quick and easy demounting. It will not freeze. It is also an excellent mounting aid, which simplifies the number of materials used in tire mounting and demounting areas.

Applications:

- Mounting and Demounting Tires
- General Purpose Lubrication

Product Characteristics:

Appearance:	Amber liquid
Odor:	Petroleum
Initial Boiling Point/Range:	Not determined
Vapor Pressure (mm Hg):	Not determined
Flash Point:	360°F (182°C)
Solubility(ies):	Insoluble
Evaporation Rate:	Slow
Relative Density (H2O=1):	0.84 - 0.88 @ 77°F (25°C).
Flammability (solid/gas):	Not considered a flammable liquid by OSHA (29CFR 1910.1200).
Storage:	Store locked up.
Transport Information:	
Proper Shipping Name:	Lubricating Compound, N.O.S. Not Regulated.
UN Number:	Not applicable.
Class:	Not applicable.
Packing Group:	Not applicable.

DOT Placard:

Not regulated

Directions:

For Use as Mounting Compound: Apply directly to the bead of tire using a tire swab. Apply sparingly. Saturation is not required.

For Use as Demounting Compound: Deflate tire. Depress sidewall exposing bead heel/sole. Using a trigger sprayer set on pin stream or larger capacity sprayer utilizing pin stream, apply to the bead where the heel of the tire meets the rim. A tire swab has also been proven to be effective with minimal waste. Use approved tools to separate tire from rim flange. Apply sparingly.

Pictograms:



Signal Word:

DANGER.

Personal Protective Equipment Required:

