



JTM Products

Murphy's Concentrated Tire & Tube Mounting Compound

Product Data Sheet

Description:

Murphy's Concentrated Tire & Tube Mounting Compound is a paste that is ready-to-use for easy application. It may be diluted with water for extra savings. This soap-based lubricant is easy to clean up and is non-toxic.

Murphy's Concentrated Tire & Tube Mounting Compound is designed to assist in mounting rubber tires and tubes on all types of wheels. Fortified with rust inhibitors, Murphy's Concentrated Tire & Tube Mounting Compound provides protection against wheel corrosion. This mild formula is worker friendly. If left on a wheel for an extended period of time, the compound may react with uncoated aluminum alloy wheels.

Made with high quality materials, Murphy's Concentrated Tire & Tube Mounting Compound has a consistent color, viscosity, aroma and performance. You can see and smell the quality difference because we blend these superior raw materials to exacting standards. Our tire mounting compound is lighter, clearer, extremely consistent and will not separate like inferior products on the market.

Uses:

- Concentrated

- Pack beads better than any other product due to its excellent adhesion, ultra thick consistency and the Murphy's Concentrated Tire & Tube Mounting Compound does not separate.
- Hard-to-mount tires go on easily when you use Murphy's Concentrated Tire & Tube Mounting Compound in its fully concentrated state.

- Diluted

- Add water to Murphy's Concentrated Tire & Tube Mounting Compound (3-4 parts water and 1 part Murphy's Concentrated Tire & Tube Mounting Compound), mix slowly or let it sit overnight to have a superior, environmentally friendly and economical tire mounting liquid lube.
- Excellent for general purpose tire mounting and de-mounting applications.

Features:

- Environmentally friendly
- Non-toxic
- Safe for all tires
- Ultra thick concentrate for excellent performance when packing beads
- Made from natural, renewable resources
- Biodegradable
- Moderate rust inhibition
- Can be diluted with water

Technical Data:

- Color: Amber
- Form: Paste
- Odor: Citrus
- Total Alkalinity: 50-60 mg KOH equivalent per gram
- pH=11
- Contains no phosphorus
- Contains no chlorine
- Contains no zinc
- Contains no petroleum

*Protect From Freezing