

GENERAL PRODUCT



PENETONE[®] WMRA

High Dilution Mold Release Agent

FEATURES/BENEFITS

Features

- Dilutions up to 50:1
- Stick-free release
- Low build-up
- Formaldehyde free
- Mixes easily with water
- Effective to 400°F

Benefits

- Gallons purchased are decreased
- Higher productivity
- Safer than most other release agents

Penetone WMRA is available in 55 gallon drums, totes and bulk deliveries

Description

Penetone WMRA is a water dilutable mold release agent formulated to provide quick release of molded disc brake pads.

Penetone WMRA can be used in automated or manual application systems at very high dilutions with water. The barrier/ lubricating properties of *Penetone WMRA* allow for fast release of many brake formulations including metallic, fiberglass, overlay and semi-metallic.

Typical Use Directions

Initial mold release solution is made by mixing one gallon of *Penetone WMRA* with forty gallons of water. Apply with a spray gun covering the mold cavity and top with a light spray. Respray after each release.

Consult your Penetone Sales Engineer to arrive at optimum use dilution which is determined at your facility.

Penetone WMRA can be mixed with water in a precise ratio with a Model 208 Proportioner.

Note: Clean tanks and lines frequently (monthly is recommended) using Dewaxit or similar alkaline detergent.

IMPORTANT: Before using *PENETONE WMRA*, always be sure to read and follow precautions and directions for use appearing on the product container label and MSDS. (Mar04)