

TUNNEL PRO

Pad Shine Dressing #614

Tunnel Pro Pad Shine Dressing #614 is a specially engineered blend of high and low viscosity silicones for use in pad-type on-line tire dressing applicators. This formula enhances pad life, minimizes product waste and yields outstanding gloss and durability.

Directions: Ready to Use

Product:.....SPL614A
Physical Form:.....Liquid
Fragrance:.....None
Concentrate Color:.....Clear
Foam Color:.....None
Foam Tendency:.....None
Shelf Life:.....1 Year

Available In:
1 Gallon Bottle
5 Gallon Pail
15 Gallon Poly Drum
30 / 55 Gallon Poly Drum

Tunnel Pro Pad Shine Dressing #614
 Tire Dressing

CONCENTRATE

Tunnel Pro Pad Shine Dressing #614 is a specially engineered blend of high and low viscosity silicones for use in pad-type on-line dressing applicators. This formula enhances pad life, minimizes product waste and yields outstanding gloss and durability.

Directions: Ready to Use.

HAZARD STATEMENTS
 H302 Contact with liquid may be harmful and causes skin irritation.

PRECAUTIONARY STATEMENTS
 P201 P202 Hazardous for the environment.
 P273 Aquatic toxicity, long-term effects may be known.
 P302 + P352 Wash face, hands and any exposed skin thoroughly after handling.
 P303 + P361 + P353 If contaminated clothing or shoes are worn, rinse or change. If all clothing becomes contaminated, remove and launder before reuse.
 P305 + P351 + P338 If in contact with eyes, rinse immediately with plenty of water. Seek medical attention if irritation persists.
 P308 + P313 If exposed to this product, call a physician if you feel unwell.
 P501 Dispose of contents/container in an approved waste disposal plant.

ENVIRONMENTAL STATEMENTS
 H410 Harmful to aquatic life with long-lasting effects.

REGULATORY INFORMATION
 H411 Toxic to aquatic life.

Other Information
 H412 Harmful to the environment.

Other Information
 H413 May be harmful to the environment.

Other Information
 H414 May be very harmful to the environment.

Other Information
 H415 May cause long-term adverse effects on the environment.

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 H416 May cause long-term adverse effects on the environment.

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