

TR300L Burnishing Compound

TR300L is a general purpose, neutral pH, liquid burnishing concentrate for brightening all metals in vibratory and tumble finishing equipment. TR300L provides adequate cleaning and lubrication for light deburring, surface refinement, and ceramic burnishing applications.

Key Performance Attributes:

Effective at 1.5 - 2.0 % concentration.

Provides cushioning for light deburring applications.

Excellent for ceramic media burnishing.

Produces bright reflective finishes on all metal parts.

Provides temporary corrosion resistance on ferrous metals.

Specifications:

Appearance:	Yellow viscous liquid
Specific gravity:	1.06
PH concentrate:	8.8
Solubility in water:	Complete

Caution...

TR300 compound is an industrial strength product. Avoid prolonged contact with skin or prolonged inhalation of mist.

First Aid...

For skin contact, flush affected area with clear water.

Flush eyes with water for 15 minutes.

If irritation persists, seek prompt medical attention.

If ingested, give several glasses of water and immediately call physician.

Waste Disposal....

Biodegradable and drain safe for most municipalities.
Consult local authorities prior to disposal.