

590

Multi-Metal Safe Burnishing Compound

Product Description

590 is a highly concentrated, liquid compound designed for burnishing all metals in mass finishing systems.

Performance Features

- Safe For Use On All Metals
- Provides Good Lubricity For High Quality Burnishing
- Provides Both Cleaning And Burnishing Actions
- Prevents Steel Media From Rusting And Maintains Bright And Clean Finish
- Creates NO Undissolved Particles to Pack Into Holes or Crevices or Drain Systems

Physical Specifications

Physical State	Clear Viscous Liquid
Appearance	Red
pH (Use Dilution)	≈ Neutral
Rinseability	Excellent

Equipment Requirements

590 is safe for use in all standard mass finishing systems. Operation of equipment should be done in accordance with the equipment manufacturer's instructions.

Product Make-Up

590 is a concentrated burnishing compound. Dilute to specified strength concentrations.

Concentration and Application Methods

Burnishing

1 - 2 fl oz. of 590 per gallon of water.

Cleaning

.5 - 1 fl oz. of 590 per gallon of water.

Note: This product is safe to use at any concentration level. The dilution may be varied as necessary to meet the needs of different machine types, media, parts, finish desired, and operator preference.

Technical Data Sheet

Companion Products

See Seacole's 500 Mass and Metal Finishing Series.

Safety and Handling

Read and understand this products MSDS before handling.

Waste Treatment

Individual users should verify the nature of spent solutions to assure compliance with local, state, and federal regulations. Contact Seacole for specific details and/or further waste treatment recommendations.

Ordering Information

590 is available in 5 gallon pails and 55 gallon drums.



SeacoleERC

[Environmentally Responsible Chemistry]

13505 Industrial Park Blvd. Plymouth, MN 55441