



# Technical Data Sheet

Product Code: A562XXX Revised Date: 5/01/2025

## C&H 562C

### Product Description

562 is a mildly acidic liquid compound especially designed for burnishing non-ferrous metals in mass finishing systems with steel media

### Performance Features

- Safe For Use on All Metals
- Delivers Good Lubricity for High-Quality Burnishing
- Provides Cleaning, Deburring and Burnishing Actions
- Saves Time by Performing All Functions in One Step in Some Instances
- Maintains Steel Media in Bright and Clean Condition
- Rejuvenates Tarnished Media • Mixes Readily and Creates No Undissolved Particles to Pack Into Holes Or CrevicesSub

### Physical Specifications

Physical State	Liquid
Appearance	Pale Green
pH	(Use Dilution) 4.4
Rinseability	Excellent

### Equipment Requirements

562 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

562 is a concentrated industrial burnishing compound. Dilute to specified strength concentrations.

### Concentration and Application Methods

#### Burnishing

Use 562 at a concentration of .5 - 4 oz. per gallon of water in the system. 562 may be added with a meter to a flow-through system or added directly into the parts and media at the start of the cycle. Rinse well with water after burnishing. Follow with a mildly alkaline neutralizing rinse with a corrosion inhibitor for steel parts.

#### Media Rejuvenation

To rejuvenate tarnished media run a rich mixture of 562 at 2 - 6 oz. per gallon of water through the system.

### Companion Products

See Seacole's 500 Mass and Metal Finishing Series.

### Safety and Handling

Read and understand this product 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

562 is available in 5-gallon pails and 55-gallon drums.



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