Chemicals

BUFFING COMPOUNDS FROM
MATCHLESS®
SINCE 1885
Chemical Cleaners for Parts Washing Equipment

We carry a full range of alkaline cleaners for all types of parts washing equipment. Some examples of this equipment are: vertical agitation, rotary drum, cabinet washers, belt washers and monorail. All our formulas can be custom blended to any customer’s individual application such as immersion, ultrasonic, and low and high pressure spray.

Here are just some of our chemical advantages:

• Free rinsing
• Long life and high soil capacity
• Completely soluble in cold water
• Contains no nitrates, silicates, or glycol ethers
• Rejects oil for extended solution life
• Wide operating temperatures
• Safe on ferrous and non-ferrous metals
• Low foaming
• Provides corrosion protection

Spray Cleaners

OIL & LUBRICANT REMOVAL
The following chemistries range from mildly alkaline to highly alkaline liquid cleaning solutions. Some have built-in temporary rust protection. They are designed to remove coolants, machining, stamping and honing oils from ferrous and non-ferrous surfaces.

SP-010L SP-91L SP-849L
SP-31LRP SP-537L

BUFFING COMPOUND REMOVAL
The following liquid cleaning chemistries are designed for use in spray washing equipment. They are formulated to remove buffing compound, coolants, machining and honing oils from ferrous and non-ferrous surfaces.

SP-48L SP-669L
SP-52L SP-771L
**OIL & LUBRICANT REMOVAL**

The following liquid cleaners are effective as both a soak and ultrasonic cleaner designed to remove light to heavy oils, greases and other contaminants from ferrous and non-ferrous metals.

- SC-07L  SC-122L
- SC-98L  SC-365L

**BUFFING COMPOUND REMOVAL**

The following liquid cleaners are effective as both a soak and an ultrasonic cleaner for liquid and bar compound removal from aluminum, zinc die castings, brass and steel without attack on base metal.

- Buff Clean 14L  Buff Clean 125L
- Buff Clean 16L  Buff Clean 147L

**Rust Inhibitors**

The following are typically clear, water-based corrosion inhibitors designed for the prevention of rust on cast iron and steel products.

**Rust Inhibitor RI-66**
A clear, light duty, water-based, corrosion inhibitor designed for the prevention of rust on cast iron and steel during shipment and storage. It can be applied by spray or dip.

**Rust Inhibitor RI-71**
A clear, low foaming water-based, corrosion inhibitor designed for the prevention of rust on cast iron and steel during storage and shipment.

**Rust Inhibitor RI-98**
A water soluble rust inhibitor. It offers protection by leaving a dry, non-oily, non-waxy clear film on ferrous surfaces. It may be applied by spray or immersion.

**Rust Inhibitor RI-7139**
A clear, low foaming water-based, corrosion inhibitor designed for the prevention of rust on cast iron and steel during storage and shipment.

**Neutral Rust remover NRR-2000**
Designed to remove rust and oxide films from steel surfaces in heated ultrasonics. It has an almost neutral pH, making it much safer to handle than conventional acids normally used for rust removal.

**ATO-35**
Corrosion inhibitor for copper or copper alloys.
Matchless Metal Product Families

**Buffing Compounds**
Bar and Liquid Compounds for all metals, plastics, and jewelry

**Buffing Wheels**
- Bias Airway Buffs
- Conventional Sewn Buffs
- Contact Wheels
- Polishing Wheels

**Industrial Parts Cleaners**
- Aqueous Cleaners - Spray and Soak
- Rust Inhibitors

**Abrasives**
- Nonwoven Flapbrushes, Airway Buffs
- Coated Abrasive Flapwheels

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