



BE-100/10.5

BUFFING COMPOUND CLEANER

INDUSTRIAL USAGE

FREE OF PETROLEUM SOLVENTS & DYES

PRODUCT DESCRIPTION

BE-100/10.5 Buffing Compound Cleaner is a highly effective product for the removal of buffing compound, as well as high temperature greases, oils and dirt. This self-cleaning chemistry has been formulated to replace solvents in applications in highly automated systems, as well as manual parts washers.

PRODUCT BENEFITS

- Safe for use with most metals, such as aluminum, steel, stainless steel, cast iron, copper and brass.
- Frequently effective on such diverse materials as plastics, rubber products, and many synthetics.
- *BE-100/10.5*, if well rinsed in hot water, leaves no measurable residue and will not interfere with painting. However, caution should be used since flash rusting may occur. If needed, a state-of-the-art rust inhibitor can be incorporated. Call Bioforce for assistance.
- When heated to 115°, *BE-100/10.5* will outperform its hazardous counterparts on most oils and greases and buffing compounds.
- The only evaporant is water. If water is replaced, and oils and greases removed, then the only reason to add chemistry is to compensate for the “carry out” of chemistry on the parts as they are removed.
- Made with naturally occurring renewable resources and containing no petrochemicals or added dyes and fragrances, *BE-100/10.5* is safe for use in closed environments and does not compromise indoor air quality.
- *BE-100/10.5* is 100% biodegradable and an excellent tool for minimizing hazardous waste and reducing related costs, *provided no hazardous contaminants are added to the chemistry.*

DIRECTIONS FOR USE

- Dilution rate: undiluted, up to 100:1.
- For most buffing compounds and animal fats, at 115°F, *BE-100/10.5* will outperform its hazardous counterparts.
- For difficult to remove soils, the temperature can be increased incrementally, with the upper limit being 150°F.
- Significant performance gains can also be achieved by the use of automated equipment such as agitated tank washers and ultrasonic tanks.
- In most cases the “self cleaning” characteristics of this product provide for **indefinite re-use** as long as it is properly maintained and kept at the right concentration, i.e., oil skimming and filtration.
- *Prolonged soaking of aluminum, copper and brass with other metals present, may cause discoloration.*

PRODUCT INGREDIENTS

Deionized water, nonionic surfactants, vegetable and oil seed (esters), EPA-registered microbiostat.

FREE OF

Petrochemicals, D’Limonene or terpene products, volatile organic compounds, hazardous pH levels, dyes or fragrances.

SAFETY INFORMATION

See MSDS sheet:

- CAS #: 872-50-4 and CAS # 141-43-5

WARRANTY NOTICE

Seller makes no warranty, expressed or implied, nor accepts any responsibility for any direct or consequential damages beyond the purchase price as seller cannot control user’s handling and use, or effect of use.

PACKAGING

- | | |
|--|---|
| <input type="checkbox"/> 1 gallon | <input type="checkbox"/> 30 gallon drum |
| <input type="checkbox"/> 5 gallon pail | <input type="checkbox"/> 55 gallon drum |

MANUFACTURED BY

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