

PRODUCT INFORMATION

PARACLEAN OMY

PARACLEAN OMY is a heavy-duty cleaner for ferrous metals and plastics that have been developed specifically for the recycling business. It is highly effective in cleaning steel, iron, and all plastic products such as plastic from milk and soda containers.

PHYSICAL PROPERTIES:

| | |
|-------------------|--------------------------|
| Color: | White/off white |
| Physical Form: | Granular |
| Odor: | Citrus; pleasant |
| pH (1% solution): | 14 |
| Solubility: | Readily soluble in water |
| Stability: | Very stable product |

APPLICATION:

PARACLEAN OMY is most effective when used at a 6-15 minute dwell time with temperatures of 160-165° F. A 1%-3% solution is all that is needed to thoroughly clean plastic and metals without leaving any type of residue. Higher concentrations are able to be used, but quite often are not necessary.

Do not use on white metals such as aluminum, zinc, magnesium and their alloys.

CAUTION: Material is caustic - use impervious gloves, splash-proof goggles, face shields, and aprons when handling.

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