



Numero Uno™

cleaner degreaser deodorant

GENERAL CLEANERS & DEGREASERS

TECHNICAL DATA SHEET

Packaging	Code
4 x 4 L (4 x 1.06 US gal)	2005278001
20 L (5.28 US gal)	2005334001
210 L (55.48 US gal)	2005390001

Description:

NUMERO UNO is a powerful, non-butyl degreaser formulated to remove all hydrocarbon, animal and vegetable based oils and greases. NUMERO UNO is an optimal blend of the most advanced wetting agents and emulsifiers designed to effectively emulsify and suspend both liquid and solid particulate soils such as grime and carbon. It also contains a proven odour counteractant designed to attack odour causing bacteria, mildew and fungus. Use NUMERO UNO at varied dilution rates for heavy duty degreasing on all type of mildew and fungus. Use NUMERO UNO at varied dilution rates for heavy duty degreasing on all type of industrial equipment and parts as well as a general purpose cleaner for all hard surfaces.

Application	Dilution
Heavy Grease and Oil Removal	1:2-1:5
General Cleaning and Degreasing	1:8-1:10
High Pressure Washing	1:40-1:80

Use Direction:

HEAVY GREASE AND OIL REMOVAL: Dilute cleaner with 2 to 5 parts water. **GENERAL CLEANING AND DEGREASING:** Dilute cleaner with 8 to 10 parts water. **HIGH PRESSURE WASHING, WET MOPPING, SPONGING, AUTOMATIC SCRUBBING MACHINES:** Dilute cleaner with 40 to 80 parts water.

PRECAUTIONS FOR FOOD PLANTS: Equipment and surfaces subjected to direct food contact must be thoroughly rinsed with potable water after cleaning with this product. Avoid contamination of food during use. Do not store in food processing or food storage area.

Security:

HEALTH	2
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	X
X =	See MSDS
0 =	Insignificant
1 =	Slight
2 =	Moderate
3 =	High
4 =	Extreme

Technical Specifications:

Appearance	Clear liquid
Colour	Orange pink
Odour	Quaternary
Specific Gravity	1.028 – 1.046
pH	>13
Refractive Index (% Brix)	9.6 – 10.6%

Note:

The data presented herein is based on experiments and information believed reliable. However, we can make no guarantee on performance of, or results obtained through the use of the product herein described owing to varying conditions in laboratories and plants over which we have no control. Neither can any guarantee be given that the products or uses outlined will not infringe any existing patents.



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