



EP075

Physical State: Solid
Appearance: Blue, solid block
Odour: Citrus
Melting Point: 51-53 deg C
Solubility in Water: Dissolves

État physique : Solide
Aspect : Bleu, bloc solide
Odeur : Agrumes
Point de fusion : 51-53 deg C
Solubilité dans l'eau : Dissout



PRODUCT CERTIFIED FOR REDUCED ENVIRONMENTAL IMPACT. VIEW SPECIFIC ATTRIBUTES EVALUATED: UL.COM/EL UL 2759

Industrial Degreaser

EP090

SDS AVAILABLE UPON REQUEST #0626

Concentrated Formula

- Non-Caustic • No Fumes
- Heavy Duty Degreaser
- Multiple uses in Plants and Processing Areas •
- Penetrates tough greases, oils and Grime • Effective and for use in parts washers

PRO•LINK ECO•PRO Industrial Degreaser is an Environmentally Preferred Product that is concentrated. When diluted this economical high performance degreaser penetrates the toughest industrial greases, oils and grime. Can be used for all industrial and institutional plant and processing where degreasing is required. Where appropriate this highly effective degreaser can be used in a machine parts washer, auto scrubber, manual cleaning, pressure or steam washer using cold or hot water, rinses leaving no residuals.

DIRECTIONS:

PRESSURE AND STEAM DEGREASING

Light Duty 1:40
Medium Duty 1:20
Heavy Duty 1:10

GENERAL PURPOSE AND FLOOR DEGREASING

Light Duty 1:40
Medium Duty 1:20
Heavy Duty 1:10

MACHINE PARTS WASHER

Light Duty 1:40 (Start with Light Duty adjust accordingly until desired degreasing is attained)

DILUTIONS:

	Dilution	Per Liter	Per Gal.	Tip 1GPM	Tip 4GPM
Light Duty	1:40	25 mL	3 oz	Purple	Blue
Medium Duty	1:20	50 mL	6 oz	Red	Black
Heavy Duty	1:10	100 mL	12 oz	Brown	Yellow

40 PSI Dynamic Pressure

Once properly diluted with unheated tap water at 1:20, Pro•Link Eco•Pro Industrial Degreaser conforms to UL 2759.

Major ingredients include, alcohol ethoxylate surfactant and sodium metasilicate. Areas subject to food contact must be rinsed thoroughly with potable water. Suitable for use in food plants.

KEEP FROM FREEZING. FOR INDUSTRIAL USE ONLY.

PHYSICAL PROPERTIES:

Physical State: Liquid
Appearance: clear, orange liquid
Odour: Non specific odour
pH: 11.5-12.5
Specific Gravity: 1.02-1.03
Solubility in Water: Soluble in water
Viscosity: As Water

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This quality PRO•LINK ECO•PRO Cleaner is brought to you by:



Read the label before using

SIZES:

69873 – 4/2L
with DCI
Dilution Control Insert

69923 – 4/4L

69869 – 4/4L
with DCI
Dilution Control Insert

69925 – 1/205L

69924 – 1/20L



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Made in Canada



Fabriqué au Canada

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