



We help you shine.™



ECLIPSE™ HD
HEAVY DUTY DEGREASER

PROQUIP NZ LTD - 0800 686 284 - www.proquipnz.co.nz

396 ECLIPSE™ HD

HEAVY DUTY DEGREASER

A heavy duty degreaser cleaner that rapidly removes the most stubborn greasy soils.

Product Packaging*



PROD CODE: 396MPE

SIZE: 4 litres

ORDER QTY: 4 per case

Product Data:

Description	Industrial strength degreaser	Fragrance	Sassafras	Flash Point ASTM D56-05 (2010)	>200°F (93°C)
Appearance	Clear dark purple liquid	Shelf Life ASTM D1791-93 (2008)	1 year	VOC (40 CFR Part 59 Subpart C)	5% (as supplied) 1.04% (1:4)
pH ASTM E70-07	12.5 (as supplied)	Density ASTM D1475-98 (2008)	8.9 lb/gal @ 68°F 1.07 kg/L @ 20°C	VOC (40 CFR Part 59 Subpart C)	0.58% (1:8) 0.16% (1:32)
Viscosity (Brookfield) @ 68°F (20°C)	<10 centipoise	Freeze/Thaw Stable ASTM D3209-93 (2008)	Passes 3 cycles	VOC (40 CFR Part 59 Subpart C)	0.08% (1:64)

MSDS sheets available for download at www.pioneer-eclipse.com

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Our *industrial strength* that *quickly* degreases.

Recommended Surfaces:

Most washable surfaces.

Directions for use:



Product to be used only with the AquapHyll dilution control system. For recommended **DTC 1:32, dilution rate** use AquapHyll™ Portable Plus™ dispenser in bucket setting.

Mix ECLIPSE HD Heavy Duty Degreaser with water according to the following dilution:

Light Degreasing of floors, walls, building exteriors, and other surfaces:

1:64 2 US oz per gal water (80 ml per 5 liters water)

Medium Degreasing of baths, showers, and locker room facilities:

1:32 4 US oz per gal water (160 ml per 5 liters water)

Heavy Degreasing and cleaning of floors, metal surfaces, pre-painted surfaces, etc:

1:8 16 US oz per gal water (320 ml per 5 liters water)

Very Heavy Degreasing of food processing equipment & surfaces, machines, and automotive shop areas:

1:4 32 US oz per gal water (1250 ml per 5 liters water)

Apply diluted solution to surfaces by spray, mop, brush, cloth, sponge, automatic scrubber or soak tank. Test for surface compatibility in an inconspicuous area before general use. Allow sufficient contact time for the solution to work properly. Agitate if necessary. Rinse thoroughly with clean water. Food contact surfaces must be rinsed with potable water and then sanitized.

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