SLIPGrip®

Heavy Duty Degreaser



DESIGN

SUPPLY

FABRICATE

INSTALL



















An extremely powerful emulsifying solvent based anti-bacterial cleaner for the removal of grease, oil, wax, bitumen and some types of paint from concrete and a wide range of other surfaces.

CHARACTERISTICS

- Excellent searching and penetrative properties
- Ready for use, easily applied to vertical surfaces
- · Emulsifies oil and grease which can be flushed away with water
- May be diluted with water for use on areas of light contamination

APPLICATION

Where heavy oil or grease contamination is present the degreaser should be applied undiluted on to the surface and agitated, after which the surface should be flushed with clean water.

For general cleaning and washing down the degreaser may be diluted with up to an equal volume of water.

Agitate where possible and wash off with clean water.

Measures should be taken to ensure that the waste water does not enter any drainage systems.

Floor Applications - Don't dilute the product. Pour it onto the subscrate, and leave to work for about 5-10 minutes depending on the level of dirt. Then, use a broom to scrub the surface (or a mechanical scrubber if you have one). Rinse with cold water and watch the grease float away.

Machinery & Tool Applications - With a soft brush, coat the parts you want to clean. Leave for between 5-10 minutes depending on the level of dirt. Rinse with cold water.

TECHNICAL DATA

| Description: | Aromatic hydrocarbon solvent emulsion |
|-------------------|---|
| Specific gravity: | 0.84-0.94 |
| Flash point: | >41°C |
| Container size: | 5 Litres |
| Coverage: | 20m² per 5 litres, depending on the condition of the area to be treated |

HEALTH & SAFETY

SlipGrip® Heavy Duty Degreser may separate on prolonged storage. This is easily reconstituted by agitation. Store away from foodstuffs and out of the reach of children. Protect from frost.

Product Safety Data Sheets (SDS) are available from FibreGrid. SDS sheets are provided to help customers satisfy their safe handling, use and disposal needs as well as assist with any conformance requirements made locally by health and safety regulations.



These instructions are to be used as a guide. Always employ safe practices. It is recommended to first test the suitability of any product on a small area before carrying out a full application.

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