

Kemdegresear

Oil & Grease Stain Remover

Description	It can remove oil and grease from concrete floors, moulds, formwork, metal works and machinery so as not to prevent adhesion of sealers, coatings, toppings, shutter paint and release agents
Where to use	<ul style="list-style-type: none"> • It can be used for the cleaning of both concrete & metals at the following: • Factories • Workshops. • Moulds. • Machinery.
Advantages	<ul style="list-style-type: none"> • Excellent adhesion to steel. • Effective. • Easily applied. • Non-corrosive. • Economic. • Non-toxic. • Non-flammable.
Properties	
Specific gravity	1.01 ±0.02
Solids content	22 – 24 %
Color	Transparent
Surface Preparation	<ul style="list-style-type: none"> • Treat oil or grease contamination with PROKEM degreaser followed by water or steam cleaning. • Please consult PROKEM technical office for further advice on suitability and pre-treatment of other metal and alloys.
Mixing	<ul style="list-style-type: none"> • Stir the contents to disperse settlement.
Application	<ul style="list-style-type: none"> • Add first layer of degreasing product on the greasy floor. • Spread this layer upon the floor using a brush. • Scrape the floor strongly by hard brush till dissolving of grease. • Wait 20 min then add another layer, spread the second layer and scrub the floor strongly again. • If oil is still visible within the concrete, or on the metal surface repeat the procedure again. • Avoid wiping the oil because this spreads the stains and drives the oil into the surface. • Conditions during application: • The temperature of the substrate should be min. 10 °C • Temperature and relative humidity measured in the vicinity of the substrate. • Good ventilation is necessary when it is used in confined spaces. • It should not be exposed to water, chemicals or mechanical stress until fully cured. • Steel surfaces should be blast cleaned to SA 2 ½ or power tool cleaning to min. st 2 which may be acceptable for minor touchy up work.
Cleaning	Tools and equipment should be cleaned immediately after using powerful solvent
Theoretical coverage	1 Kg /4 - 6 m ² /layer
Packaging	5 & 20 Kg pails.

Shelf life & Storage	Kemdegreseae has a shelf life of 12 months if kept in original packaging in a dry condition
Health and Safety	<ul style="list-style-type: none">• Use goggles, gloves and breathing mask when applying.• Apply forced ventilation in confined spaces.• Skin splashes to be removed with hand cleaner, soap and water.• Eye splashes to be washed with plenty of water.• If ingested seek medical advice.
Additional Information	<p>PROKEM provides the construction industry with a comprehensive range of construction chemicals and specialty products answering the queries of modern engineers for trouble free durable structure.</p> <p>PROKEM designs tailor made products should there be critical application that requires specific properties rather than our main range. For our customer's satisfaction.</p> <p>PROKEM reserves the right to change the properties of its products.</p> <p>All orders are accepted subject to our current term of sale & delivery.</p> <p>Users must always refer to the most recent issue of the local product data sheet for the product concerned, copies of which will be supplied on request.</p> <p>PROKEM extends technical services to include after-sales support to assist users in the proper handling of our products.</p>