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Diya Chemicals

Product Name: - **Oil Surface Cleaner**

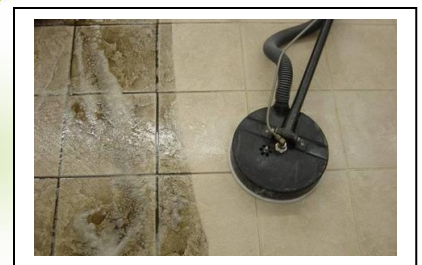
“KleenEase” Oil Surface Cleaner is an eco-friendly formulation for use in removing fresh and aged oil stains and other petroleum base products, stains from concrete, asphalt, wood, metal, porcelain, gravel, soil, sand etc. it is effective in cleaning digesting oil spills and stains containing gasoline, diesel, stove oil, crude oil, motor oil, benzene, toluene and all edited oil etc. Shake well before use.

BENEFITS :

- Biodegradable
- Non Toxic – Non Hazardous
- Non Combustible
- Non Corrosive- contains corrosion inhibitors.
- Environmentally safe alternative to solvent based cleaner contains no petroleum distillates, caustic or acid slurry.
- Deep cleans surfaces – Provides visible results in minute
- Does not leaves any residue.
- Enhances the natural degradation processes.
- Eliminates unsightly areas.
- Lowers disposal costs.

SPECIFICATIONS :

- Appearance : Orange Colour Liquid
- Odour : Citrus
- Specific Gravity : 1.02 +/- 0.05
- pH of 10% solution : - 7.5 – 9.5



Plot No. A-2/2115 , 3rd Phase GIDC Vapi-396195

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INSTRUCTIONS :

➤ USAGE

- New & aged hydrocarbon spills.
- Oil manufacturing industries.
- Liquid loading in Gas wells.
- Concrete floors, sidewalks, parking lots, storage tanks, filling stations, docks, oil platform etc.
- Hydroelectric transformers, sumps, machinery, aircraft, rolling stock etc
- Parts washer
- Pressure washer

➤ DOSAGE

- Typical Application Protocol – Heavy Aged Stains:

Step 1 : Apply concentrate to the affected area. Keep the surface wet by applying a diluted solution of OIL SURFACE CLEANER & water or water alone while the product loosens deposits.

Step 2 : Allow sufficient time for the product to loosen on dissolve deposits. For aged stains and rust, agitate using fiber pad or brush, to loosen deposits and speedy remove Typically, the longer the contact time, the less agitation will be required.

Step 3 : Rinse with water. Where rinsing is not possible, wipe the treated surface with wet cloth or sponge.

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NOTE :

- Application can be carried out with the aid of a hand sprayer, conventional sprayer, pressure washer etc.
- Application rate, penetration time and retention time is determined by type of surface, surface temperature and type of contaminant.
- Generally 20ml to 40ml in one liter of water is sufficient for pressure washer application.

Typical Application Protocol – General Clean Up: for general cleanup dilute OIL SURFACE CLEANER 10-20 ml in one liter of water for manual cleaning 20-40 ml for pressure washer cleaning.

Step 1 : Dilute OIL SURFACE CLEANER at the appropriate rate and spray the affected area.

Step 2 : Allow 5 to 10 minutes for the solution to penetrate the surface.

Step 3 : Rinse with water. Where rinsing is not possible, wipe the treated surface with wet cloth or sponge.

PRECAUTIONS :

- For your safety, goggles and rubber gloves are recommended.
- Do not apply on hot surface.
- In case of contact with eyes, wash immediately with plenty of water and irritation persists seek medical advice for immediate attention.
- Do not mix with other chemicals and solvents. It may result in damaging the area of use or applicator and may become harmful to the environment.
- The company does not take responsibility for such acts and omission.

NON - WARRANTY

The information in this technical datasheet is based on our skill, experience and tests which we believe to be reliable, but DIYA CHEMICALS offer no guarantee and cannot accept responsibility for operation not under their direct control.