

GP5 QUICK BREAK - Degreaser

DESCRIPTION

GP5 Quick Break is a product specially formulated for fast acting & fast breaking degreasing on trucks, heavy and light mining equipment, engine degreasing, road grime, commercial kitchen and floors, to remove the most stubborn grease and grime build-up with the minimum of manual effort. GP5 is completely safe on all types of paintwork and aluminium surfaces when used as directed. The product is free of hydrocarbons, caustics and harsh chemicals. Quick Break formulation allows hydrocarbons to separate from waste waters quickly and efficiently for safe removal.

FEATURES AND BENEFITS

- Not Hazardous To Safework Australia
- Non-Flammable • Not Combustible
- Non-DG • Not A Scheduled Poison
- Bio-Degradable
- Quick Break Formulation
- Performs In Hot Or Cold Water
- Designed To Handle Hard Water
- For Domestic Or Commercial Use
- No Caustics, No Hydrocarbons
- A Unique Blend Of Cleaning Agents For Optimum Results

FIRST AID

If poisoning occurs contact a Doctor or Poisons Information Centre (Australia) on phone: 13 11 26.

HAND & SKIN CARE:

After washing, rinse and dry hands thoroughly. People with sensitive skin should avoid prolonged contact with the washing solutions or should wear protective gloves.

WORKPLACE HEALTH AND SAFETY:

NOT classified as Dangerous Goods.
NOT classified as a scheduled poison.
NOT classified as hazardous by SAFEWORK Australia Criteria.
NOT classified as hazardous by GHS.

PACKAGING

Code:
SOLCGP5PK = 1 x 5lt Bottle
SOLCGP520 = 1 x 20 Litre

DIRECTIONS FOR USE

NOTE: Cool down hot metal surfaces by hosing with water. Apply the product with a sponge or clean soft cloth. Using a hose, rinse off completely. No harm will result if the product dries – however do not allow to bake in the sun.

Routine and janitorial cleaning: 1 part GP5 to 50 parts water. (20mls product to 1ltr water)

Equipment Degreasing: 1 part GP5 Quick Break to 2 parts water. (500mls product to 1ltr water)

Workshop Floors: 1 part GP5 to 2 parts water. (500mls product to 1ltr water)

Vehicle washing: 1 part GP5 to 50 parts water. GP5 Quick Break should be applied to the vehicle by a detergent dispensing pressure sprayer at the recommended dilution. Can also be applied by hand with a cloth or soft brush – just dilute in a bucket with clean water.

CHEMICAL PROPERTIES

SPECIFICATION	TYPICAL VALUES
Appearance	Transparent Blue Liquid
Odour	Faint Citrus
Alkalinity	Medium <5% Alkaline salts
pH	8.5 - 9.5 neat
Foam Height	Moderate
Phosphates	Present - Low
Biodegradability	Readily Biodegradable
Surfactant Type	Anionic/nonionic
Solubility	Complete in Water

Consult Safety Data Sheet before opening container.

Hanley Industrial Enterprises Pty Ltd
21 Yarraman Place
Virginia QLD 4014
AUSTRALIA ABN 49 010 930 471
Enquiries: (07) 3326 6711
www.hanleyonline.com.au

Poisons Information Centre:
ph: 13 11 26 24 hours
In Case Of Fire Or Serious Spills
ph: 000 Fire Service