

DSG 10

DSG10 is an optimized blend of alcohol ethoxylate and cationic surfactants, intended to be used for water based degreasing.

The efficient cleaning effect on organic soils, such as grease and oil, can often replace a solvent. The cleaning effect will often be much better than with conventional products, particularly when an oily soil contains a lot of soot and pigments.

DSG10 can be viewed as a great improvement compared with conventional alkaline cleaners.

DSG10 has a degreasing effect in acid conditions.

DSG10 can be used in most application equipment including high pressure.

DSG10 can be the cost effective way to achieve cleaner surfaces.

Application

- Vehicle cleaning
- Engine cleaning
- Engineering cleaning
- All-purpose cleaning

How to use :

DSG 10 is used at concentration levels ranging 5-30 % on total batch volume can operate clean directly on surface and wash out with water or soaking keep for 5-48 hrs. brush and clean with water.

- Can be dilution with water or used directly depending on the dirt on the surface.
- Spray onto the surface with a smudge brush or scrub with a cloth.
- Dipping or immersing parts that keep the dirt a few minutes and then scrub brush.

Optimum levels for specific formulations should be determined by laboratory and operator evaluation.

Typical Properties:

Appearance :Amber liquid

pH :10.0-12.0

Flash Point :>230oC(110oC)

Viscosity :1-10 cps.

Packaging :30,200kgs/drum

Shelf life : min 2 years

Handling and Storage:

DSG 10 should be stored in cool, dry place away from heat and flammable or combustible materials. No special precaution required, but normal industrial goods housekeeping practices. Should be followed, as for any chemical additives. In the case of skin contact, wash thoroughly. For eyes, flush with plenty of water for 15 minutes. This product has good storage stability, but avoid extremes of temperature . In the case of fire please see the SDS.