

DESCRIPTION

“SEPARATOR DISC CLEANER”, is an acid-based cleaner to remove contaminants like scab, sludge, oil and carbon over lubricating oil and fuel oil separator discs. It’s suitable for use in lubricant and fuel separators.

Chemical Name	: Chemical Mixture
Document No	: SP-KS-076
Trade Name	: <u>SEPARATOR DISC CLEANER</u>
Usage	: Scale, oil, rust, carbon removing on lubricants and fuel discs.

A.ORGANIC PROPERTIES

Appearance

Physical State (20°C) : Liquid

Color : Colorless

Odor : Odorless

B.PHYSICAL PROPERTIES

pH : 0.8 – 1.5

Molecular weight : -

Explosion Limit : None

Flash point : None

Relative Density : 1.14 – 1.24 g/cm³

Solubility : Completely soluble in water.

APPLICATION, FEATURES & BENEFITS

- ✓ Harmless for the stainless steel and shines it, imparts new look.
- ✓ Cost effective, easy to use.
- ✓ Performs thorough and rapid cleaning over discs.

STORAGE & TRANSPORTATION

Packed in original plastic jerry cans of 25-30-60-200 L. Storage period is 3 years.

DIRECTIONS FOR USE/APPLICATIONS & DOSAGE RATES

1 LTR of SEPARATOR CLEANER is diluted with 4-8 LTR of water according to the dirtiness of the part to be cleaned and should be allowed to stand for 1-3 hours in a stainless steel or plastic bath. For best results heat the solution up to 50-55°C, provide circulation in the bath (with a circulation pump or with a compressed pump air in to bath). SEPARATOR CLEANER is safe to use over stainless steel discs or metal parts made of iron. It is not advised to use SEPARATOR CLEANER over bronze, brass, galvanize and aluminum. The product has been manufactured for cleaning stainless steel discs or metal parts made of iron. Contact of metals which contain bronze, brass, galvanize, aluminum with the product should be avoided. Otherwise corrosion may occur.