

Penetrating Oil

Written by PT. Chemical Mandiri Jaya

Saturday, 03 October 2009 23:55 - Last Updated Saturday, 17 October 2009 08:47

BUSOL PENETRATING OIL

INTRODUCTION

BUSOL PENETRATING OIL based on hydrocarbons, chlorinated hydrocarbon, for amides and no-ionic surface active agents.

It has a strong penetrating power and is very suitable for the release of rusted nuts, bolts and joints. After evaporation of the volatile components a thin oil film remains with lubricating properties.

BUSOL PENETRATING OIL is safe to use on most common metals but it may harm lacquer and coatings.

APPLICATION

BUSOL PENETRATING OIL is universally applied to release rusted nuts, bolts and joints. It is also suitable oiling of things, locks, etc. The product is applied by spraying or as an immersion liquid.

DIRECTIONS FOR USE

Spray Method

Spray the nuts, bolts and joints to be released with undiluted BUSOL PENETRATING OIL until they are thoroughly dampened, let the product act for a while, drain and dry. It is recommended that components be sprayed whilst being released.

Note: After the nuts, bolts and joints it is recommended that BUSOL PENETRATING OIL be left on the components in order to act as a lubricant and preservative.

Cleaning in Immersion Bath

BUSOL PENETRATING OIL is applied undiluted. Introduce the components to be treated into the bath and let them soak for while. Remove the components from the bath and let them drain and dry.

Note: After releasing the components do not remove the BUSOL PENETRATING OIL so that the lubricating and preserving action of the product will remain.

PROPERTIES

Light brown coloured liquid. Non corrosive on most common metals, it may harm lacquers and coatings. Light lubricating and preserving properties. Non-conductor, can therefore be used without risk for electrical appliances. Not miscible with water, contains no graphite and therefore leaves no troublesome traces.

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Specific Gravity (at 20

Flammable, flashpoint c.c.

pH (1% solution)

IMCO class

UN nr.

IMDG code

Table nr.

:

:

:

:

:

: 0.95

When delivered 65. When used in incineration possible flashpoint may be lowered depending on conditions

7.0

6.1

1591

6070

T240



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