

MEGLUB ANT B

pH Increasing, Rust Preventing Agent

COMPOSITION

It is a compound used to increase pH and to prevent rust. It is a combination of corrosion inhibitors. It can be used together with emulsions to prevent corrosion caused by pH variations in metal cutting fluids. Also, it can be used to prevent corrosion during storage of metal pieces.

IONIC TYPE

Nonionic

APPEARANCE

Transparent, clear, slightly viscous liquid.

pH(%3) : 9,5 - 10

PROPERTIES

It is economical: It can be effective with even at low cocentration.

An immediate pH adjustment can be observed after adding to the emulsions.

It has a high rust prevention property due to its additives.

It ensures an effective protection against corrosion during storage of metal pieces.

APPLICATION

It is added to the emulsion in amounts of 1 – 2 %.

When used for protection of processed metal pieces during temporary storage against corrosion, it is added to the emulsion in the proportion of 2 – 3 % and the metal pieces are dipped into the emulsion.

STORAGE

It should be kept closed in its original container under normal storage conditions.

PACKING

In 60 kg. drums, 200 kg. barrels.