

HOSMAC – H 74

Corrosion Protection Additive

Product Information

HOSMAC – H 74 is a water-soluble additive to increase the corrosion protection of water-miscible coolants. It contains no mineral oil.

HOSMAC – H 74 increases the pH-value and can be used to regulate the pH-value in central coolant systems.

HOSMAC – H 74 contains 2-amino-2-methyl-1-propanol. Compared to products based on 2-aminoethanol it has an increased bio-stability and is less volatile.

The recommended concentration of **HOSMAC – H 74**, depending on system requirements, ranges from 0.02 – 0.2%. Usually, our application engineers should determine the optimal concentration.

Physical Properties

Concentrate

Appearance	clear, colorless liquid
Specific gravity 20°C	968 kg/m ³

Solution in water

Appearance	clear
pH-Value 1%	11 – 12

Storage

During storage **HOSMAC – H 74** should not be exposed to temperatures below 0°C or above 40°C. Large temperature fluctuation has also to be avoided. It should be brought to room temperature prior to usage.

Health and Safety

Please refer to Material and Safety Data Sheet for complete information.

Disclaimer

All statements, technical information and recommendations contained in this Product Information, tests and data unitech believes to be reliable, but the accuracy or completeness is not guaranteed.

unitech warrants unitech products will be free from defects when shipped to the customer. unitech's obligation under this warranty shall be limited to replacement of product that proves to be defective. To obtain replacement the customer must notify unitech of the claimed defect within six month after shipment of product to the customer. unitech shall have no liability for any injury, loss or damage arising out of use of or inability to use the products.

Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

No representation or recommendation not contained in this product information shall have any force or effect unless it is a written document confirmed by unitech.

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