

FIS CHEMICALS ABERDEEN

WAX AND TAR REMOVER

Description

WAX AND TAR REMOVER has been specially designed for the removal, softening and suspending of various waxes, tars, pitches and heavy crude deposits. This very effective solvent is ideal for the removal of previously mentioned in situ where access to pipe work, hydrocyclone liners, coolers etc. is limited and excessive down time causes concern.

Applications

Use product as supplied. It is intended to circulate through or round items to de-wax. This product will work to greater effect with slight addition of heat. If residue is minor, WAX AND TAR REMOVER can be diluted with fresh water to a maximum of 10 – 1, but must be circulated and solution not allowed to separate.

Properties

Appearance:	Clear liquid, Yellowish
Odour:	Aromatic, terpenes
Specific Gravity:	0.83 @ 20°C
Flash Point (Closed Cup):	47°C
Flash Point (Open Cup):	Tested using the open cup flashpoint method; combustion is not sustained in temperatures up to 60°C but, at 60.5°C combustion is sustained.

N.B. In the open cup flashpoint test, the product did not sustain combustion at 60°C but, at 60.5°C combustion was sustained. The flashpoint is the temperature at which the vapour will ignite. However, WAX AND TAR REMOVER may be heated to 80°C in an enclosed system and also in an open system but, only if there are no naked flames, possible sources of ignition and electrical discharges in the surrounding environment.

Handling

Normal precautions should be taken for handling chemicals. Protective clothing, goggles and PVC/Rubber gloves should be worn. For further, details please refer to the safety data sheet.

OCNS HQ BAND: **SILVER**

CEFAS Template Registration No: 5128

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Rev 5: 17.04.2018
wata-Wax-and-Tar-Remover