

## AWT-13 DISPERSANT

- Reduce scale and sludge deposits
- Keep oil residue into suspend
- Suspended oil residue and solids can be removed easily by bottom blowdown
- Enhance heat transfer efficiency

### PRODUCT DESCRIPTION:

AWT-13 DISPERSANT is a specially formulated dispersant used to prevent suspended solids from adhering to internal boiler surfaces and for on-line removal of existing scale of sludge deposits for low-pressure boilers.

AWT-13 DISPERSANT can be used when boiler water had oil contamination or trace of oil, it will keep the oil droplets into suspend and settle down at the bottom and remove by bottom blowdown as temporary solution.

### APPLICATION:

Can be added direct to the hotwell or cascade tank.

### DOSAGE:

20 ml/ton of water.

### SPECIFICATION

#### General

Invent Hazard Material (IMO/EU) Classification: C-9

### PHYSICAL PROPERTIES

Appearance	: Clear to light pink Straw
Relative Density	: 1.01 – 1.11
Form	: Liquid
pH	: 7.0 – 9.0

**Packaging** : Supplied in 25 litres non-returnable containers

### Important information:

Apex chemicals Safety Data Sheets are available. Safety Data Sheets contain health and safety information for proper products handling procedures to protect your employees. Our Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using.

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