
TECHNICAL PRODUCT BULLETIN

PARALINE BWT**Description**

PARALINE BWT is used in place of conventional boiler water sludge conditioners to prevent suspended solids from adhering to interior boiler surfaces and to remove any existing scale or sludge deposits gradually. PARALINE BWT also contains a special oxygen scavenging ingredient that reduces oxygen corrosion potential in the boiler and a pH neutralizer for steam and condensate.

Properties

Appearance:	Mahogany color liquid
Specific gravity at 25°C:	1.01
Flashpoint:	None
pH:	9.8

Directions

For normal operating conditions, the recommended dosage is 0.30 ounce per boiler horsepower.

Feeding

PARALINE BWT may be continuously-fed or shot-fed to the condensate return tank.

Handling

PARALINE BWT contains a powerful reducing agent and alkaline material. It should not be stored near oxidizing agents such as hypochlorite, chromate, nitrite, etc. Avoid storing near acids, direct sunlight, or high-temperature areas. Avoid inhalation and any direct contact with skin. Standard precautions should be followed for handling strong alkalis or acids.

Packaging

PARALINE BWT is available in 4x1-gallon cases, 5-gallon pails, and 15- and 55-gallon containers.