

TECHNICAL DATA SHEET



Product code: 7857

Sector: Industrial

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MILLERTECT WBCI

A high dilution rate water based corrosion inhibitor for pressure test vessels.

Application

For use in pressure testing of valves, pumps and other ferrous components where corrosion would be an issue.

Dependant on water hardness quality, exposure time and materials being tested add to water at a dilution rate of between 0.1% (1000:1) and 0.5% (200:1) In soft water areas subject to sampling the product may be used at a dilution rate as high as 0.05% (2000:1)

Note: Product should be stored under cover.

Avoid extremes of temperature and protect from frost.

Features & Benefits

- Fully miscible with water. Colourless appearance provides excellent visibility of the test material.
- Extremely cost effective with excellent corrosion protection at high dilution rates on ferrous materials including corrosion control on non-ferrous metals, yellow metals and aluminium.

Typical Characteristics

Density @ 15°C, g/ml	1.016
Appearance	Almost Colourless
Recommended Concentrations	Between 0.05% and 0.5% Dependant on water quality

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