



PRODUCT DATA

PD 158

AQUARIGHT MK 02

DESCRIPTION AND USE

AQUARIGHT MK 02 is a filming amine, based on octadecylamine, used to correct the pH of condensate and to prevent corrosion by built a mono polar protective film in steam lines. In hot water circuits, where the make-up is of demineralised water quality.

AQUARIGHT MK 02 may be employed to obtain the required pH, and prevent corrosion.

GENERAL SPECIFICATION

Appearance : Pale liquid
Specific Gravity : 0.96
pH : 12.5

TREATMENT AND DOSAGE REQUIREMENTS

The dosage requirement is about 2 – 3 ml/ton steam. AQUARIGHT MK 02 should be dilute as required, with clean water, and injected continuously by a dosage pump. For hot water circuits, the AQUARIGHT MK 02 dose should normally be adjusted to maintain the circuit above pH 8.5, but optimum pH levels will be specified by PT ZEFA VALINDO JAYA.

AQUARIGHT MK 02 may be injected without dilution.

PRODUCT BENEFITS

Controls condensate pH
Prevents corrosion due to dissolved CO₂
Liquid product, for ease of use
Simple control tests
May be used in low solids programmes

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