



TECHNICAL DATA SHEET

GRODAL CU 661

DESCRIPTION

GRODAL CU 661 is an additive for water treatment processes requiring to cool down and protect (passivate) copper tubes, copper wire rod , etc...

APPLICATION

GRODAL CU 661 is added to the water with a dosage ranging from 3 to 5% according to the needs. Do not exceed this ratio. To determine the concentration value a 2.0 Refractometer factor should be applied.

BENEFITS

- | Low toxicity.
- | Easy to dissolve in water.
- | High protection power.
- | High passivation effect.

TYPICAL TECHNICAL DATA

Composition	: (Methyl-2-metoxietoxy) propanol benzotiazole type solvent
Appearance	: Transparent liquid.
Density at 30°C	: 0.82
K.V. @ 40°C	: 2 cSt

ADVICE

Store at ambient temperature and away from direct contact of fire. Avoid contact with water.

SAFETY

This oil is unlikely to present any significant health or safety hazard when properly used in the recommended application as well as good standards of industrial and personal hygiene is maintained.

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Supersedes all earlier

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