

Fluid for hydrostatic testing of tubes



PRODUCT INFORMATION FLYER

Description

Cimtube H15FF is a clear, water soluble, formaldehyde releasing biocide free, synthetic fluid concentrate.

Application

Cimtube H15FF is recommended to be used on hydrostatic testers manufactured by Bronx, SMS Meer, Mitsubishi and Colinet.

Features and benefits

- Carefully selected raw materials ensure a long mix life.
- Very stable product developed for a wide water hardness range.
- Formaldehyde releasing agent (FRA) free.
- Excellent tramp oil rejection properties.
- Enhanced corrosion protection properties.
- Transparent and very clean fluid.
- High pressure stability (> 150 MPA).
- Cost effective.

Methods of application

Cimtube H15FF is easy to mix, normal stirring only. For automatic mixing, the use of the Cimcool® Mix Master or Cimcool Mix Master S is recommended. Typical starting water temperature conditions should be 5 - 25°C.

Recommended starting concentration

Hydrostatic testing	4%
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Mix Master S

Concentration** can easily be obtained by setting the regulator to the correct number. ** The concentration may vary depending on local conditions. It is therefore always advised to check using the refractometer or TA Kit.

Concentration analysis

For concentration analysis, use one of the below given methods or an appropriate laboratory procedure available from your local stockist.

Refractometer factor:	3.2
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If the refractometer is used, the resultant reading multiplied by a factor of 3.2 will only be relevant when applied to a fresh mix.

Cimcool TA kit	Use 2 ml. mix							*: next syringe		
%	1	2	3	4	5	6	7	8	9	10
Reading	0.73	0.49	0.24	0.00	*.75	*.51	*.27	*.02	** .78	** .53

Handling and storage

Protect from freezing, direct sun and store between 5 - 35°C.

Packaging type

200 litres, 1000 litres and bulk.

Safety Data Sheet

The Safety Data Sheet should be consulted for specific information and information on Health, Safety and Environment when handling this product.



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