



Annealer Fluid-LF

Fully Synthetic Additive for Annealer Coolant Water

Product Description

Annealer Fluid-LF is a fully synthetic, water-soluble additive that is entirely free from mineral oil and conventional fatty soaps.

Application

Annealer Fluid-LF is recommended for use in the cooling water of continuous annealers for both plain and tinned copper wire production.

Features

- Fully synthetic
- Water soluble

Benefits

- Avoids oily deposits
- Compatible with enamels
- Improved cleanliness
- Complete stability of solution for longer life
- Avoids fatty deposits
- Improved protection from oxidation and other forms of corrosion

Recommend Concentrations

2-3% by volume

In some circumstances it may be beneficial to exceed the above recommendation, to achieve additional lubricity.

Care and Maintenance

Containers of concentrate should be stored away from extremes of temperature. Protect from frost and ingress of moisture.

Product Characteristics

Specific Gravity @ 15°C	1.0417
Appearance Solution	Green Fluid
Appearance	Translucent Blue
Solution pH @ 2%	8.4
Refractometer Factor	Reading x 4 = % Conc.

Availability

Contact Sales Desk for product availability.

Health and Safety

Normally safe in use. Before using this product reference should be made to the relevant Material Safety Data Sheet.

Further Information

For further information and technical help on selecting and using this or any other products, please contact your Representative, or telephone the Technical Help Line on +44 (0) 113 2365223 (normal working hours) or by fax on +44 (0) 870 238 4673 (outside working hours).

Oct04

Germ-Allcard Specialised Lubricants

Knowsthorpe Gate, Leeds LS9 0NP

Telephone ++0044 (0)113 2365 227

Fax ++0044 (0)113 235 0705

A division of Kuwait Petroleum International Lubricants (UK) Ltd

