

Technical Bulletin

Product: Ionograph/ Omegameter 75/25 Test Fluid

DESCRIPTION

Ionograph / Omegameter 75/25 Test Fluid is a blend of laboratory grade solvents, designed for removal of ionic residues in Ionograph and Omegameter contamination measuring equipment. It readily dissolves ionic contamination into solution and then after testing evaporates quickly to leave surfaces clean and dry.

APPLICATION METHODS

Automated ionic contamination measuring equipments, e.g. All Ionograph and Omegameter models.

The fluid may also be used in manual contamination tests.

Health & Safety

For detailed information refer to the Health and Safety Data Sheet (MSDS) available on request.

FEATURES AND BENEFITS

- Efficient Cleaning Material.
- High Purity – will not introduce contamination.
- Ready to use – correct concentration for most test regimes.
- Fast evaporating – product quickly dry's and is stain free.

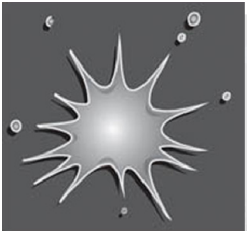
Technical Specifications

Appearance :	Clear colourless liquid
Odour:	Mild
Flash Point:	12°C
Specific Gravity:	0.865 at 20°C
ODP:	Nil
Shelf life:	36 months

PACKAGING

The Ionograph/Omegameter 75/25 test fluid is available in a 25 litre container.

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Fryolux T1333 Solder Paint

Alloys: S-Sn25Pb75 / S-Sn40Pb60 / S-Sn60Pb40 / S-Sn97Cu3 / Pure Tin

TECHNICAL SUPPORT

Please refer to your local Sales Office.

HEALTH AND SAFETY

Materials containing Lead are subject to the Control of Lead at Work Regulation. Eye and skin protection must be used when handling or working with fluxes. Always wear safety goggles and suitable rubber gloves. Avoid breathing fumes evolved during soldering process by providing fume extraction or good ventilation. In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. Obtain medical attention. Refer to Health and Safety Data Sheet for more detailed information.

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