TECHNICAL DATA SHEET

BW L 13 - Liquid Flux

EN 1045:2010 *FH 21*
AWS 5.31:2012

Standard Composition

Boron compounds - Trimethylborate

Technical Data

Working Temperature	
Density	0,864
Viscosity	n.d.
Colour	Transparent
Shelf life	6 Months
Flux residues	None

Applications

Flux BW 13 is a liquid flux with a high concentration (about 70%) that can only be used with vaporizers; the gas entering the vaporizers mechanically transports the liquid which, when burned in the flame, is able to locally produce a redox atmosphere. The advantages of this category of products are the cost-effectiveness of use, the absence or very low presence of residues (which are inert anyway), ease of application (it must not be spread or dosed) and resistance to heating. The BW 13 is mainly used in the metal furniture, refrigeration and air conditioning sectors.

Further Information

Flux is flammable. Read the safety data sheet before use.

Packaging

10 Lt, 25 Lt, 60 Lt, 200 Lt

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TÜV SÜD ISO 9001