TECHNICAL DATA SHEET

WELDING PASTE

Description

Burr is eliminated during all welding applications (MIG/MAG welding, spot welding, etc.). is formed. The burr sticks to the torch. It is dipped into Welding Paste and removed, formed during WINKEL welding Paste before welding to prevent burrs from sticking to the torch. WINKEL Welding Paste extends the life of the torch. It improves welding quality.

Properties

- ✓ • Extends the service life of the torch.
- ✓ • Minimizes torch repair costs.
- ✓ • Provides excellent torch protection.
- ✓ • Provides the advantage of easy application.
- ✓ • It is economical thanks to its thin protective film layer.
- ✓ • Silicone-free, solvent-free, biodegradable and environmentally friendly.
- ✓ • It is harmless and non-toxic.

Application

Immerse the hot nozzle tip into WINKEL Welding Paste for 2-5mm and take it out. Hold the nozzle tip up for a short time and without waiting, apply it to the source.continue.If necessary, clean with solvent and then apply the product do it.

Typical Physical and Chemical Properties

Color	White
Type	Paste
Odour	-
Density	0,89 g/cm3
flash Point	204 °C
Freezing point	51 °C

Packaging and Storage

The product should be kept tightly closed in its original packaging. Away from sunlight store in a cool environment. The product is sold in 200 gr tin cans is offered.

Health and Work Safety

As long as occupational safety and personal cleaning rules are applied, it does not pose a problem in terms of human health and occupational safety. For more detailed information, the Material Safety Sheets (MSDS) should be consulted.

ART. NO.	PACKAGING
W 150 302-200	: 200 gr