

# **Technical Product Data Sheet**

## Intertape® 6130



Intertape® 6130 has a PET Film backing with a silicone adhesive. It provides flexibility, solvent-resistance, punctureresistance, high chemical-resistance, and excellent long-term aging characteristics. It also provides a secure seal without leakage and itr emoves without residues.

#### **Nominal Values**

PFT Film **Backing** 

**Backing Thickness** 0,025 mm

> **Adhesive Type** Silicone

**Total Thickness** 0,066 mm

> Color Red (19)

Adhesion to Steel 8,75 N/25 mm

**Tensile Strength** 114.00 N/25 mm

**Elongation at Break** 120%

**Temperature Resistance** +204°C

> Length 66 m, other lengths upon request

6 mm, 9 mm, 12 mm, 15 mm, 19 mm, 25 mm, 30 mm, 38 mm, 50 mm, other Width

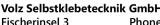
widths upon request

**Storage Life** The material can be stored at room temperature for at least 12 months.

**Effective** 15 February 2022







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We provide the technical data of our products to the best of our knowledge, but without obligation. Due to the wide range of material and environmental influences, we recommend a suitability test on original products prior to use. Please also note the











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### **Applications**

- PRotects printed circuitry from plating solutions Fumes without contaminating bath solutions such as those used in tin/lead stripping and 'gold finger' plating operations
- For splicing of release-coated paper and film stocks

#### **Benefits**

• Suitable for High Temperatures

### **Storage Conditions**

The Rolls should be stored in their packaging protected from light and at a temperature between 18°C to 24°C, with a relative humidity of 40% to 50%. When using an adhesive tape stored below 18°C, it is advisable to keep the tape at room temperature for 24 hours to preserve its characteristics.

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standard processing guidelines for adhesive tapes, which we will gladly send you upon request.