

GLUTAPE[®]

I-GRIP[®]

PTFE CLOTH TAPE

**SEAL WITH EXCELLENCE:
HIGH-TEMPERATURE, HIGH-
PERFORMANCE PTFE TAPE**

FEATURES

- PTFE Cloth Tape Adhesive and Non-Adhesive Available
- Superior Tensile Strength
- High-Temperature Resistance
- Non-Stick, Low Friction Surface
- Chemical and Moisture Resistance

APPLICATION AREA



HEAT SEALING MACHINE



IRONING AND PRESSING
EQUIPMENT



MOLD RELEASE IN COMPOSITE
BONDING



ISO Certified
Company

+91 9834161900
+91 8779837559





DESCRIPTION

Unlock unmatched durability and efficiency with our PTFE Cloth Tape, featuring a premium glass cloth-reinforced backing for superior tensile strength and resistance to wear. Engineered with a high-temperature-resistant silicone adhesive, this tape offers an exceptional non-stick, low-friction surface. Versatile across a wide range of temperatures, and boasting excellent chemical resistance Experience the ultimate in reliability and quality, ensuring smooth operations with our PTFE Cloth Tape.



APPLICATION

- **Heat Sealing Machines:** Enhances sealing efficiency and prevents sticking on high-temperature sealing bars and wires.
- **Ironing and Pressing Equipment:** Provides a smooth, non-stick surface for fabric processing, reducing friction and improving fabric handling.
- **High-Temperature Bundling:** Ideal for bundling components in environments that require resistance to high temperatures and chemicals.
- **Mold Release in Composite Bonding:** Acts as an effective release layer, ensuring easy de-moulding.
- **Protection and Insulation:** Serves as a high-performance release surface and insulation barrier in a variety of manufacturing and packaging processes.

USER GUIDANCE

- **Prepare Surface:** Ensure it's clean and dry.
- **Apply Firm Pressure:** Press firmly for uniform contact.
- **Consider Temperature:** Stay within recommended range.
- **Proper Storage:** Keep in a cool, dry place for longevity.
- **Test:** Test on the surface before application.



Website



Catalogue

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