

**PTFE Coated Fiberglass Cloth with Adhesive****CL4767 PTFE coated fiberglass cloth with adhesive**

It is made from woven fiberglass cloth which has been coated with PTFE, and manufactured in a self-adhesive form to maximize ease of application. The product has excellent dimensional stability, tensile strength, durability, chemical resistance, high temperature resistance and insulating properties.

**TA4767 PTFE coated fiberglass tape with adhesive**

It is with smaller width compared with CL4767 cloth.

**Applications:**

Widely used in packaging, thermoplastic, laminating, heat sealing and electrical industries. It is reusable and easy-to-install.

**Specifications:**

| Thickness* | Maximum width | Adhesive strength (to steel) | Strip strength | Temperature |
|------------|---------------|------------------------------|----------------|-------------|
| 0.08mm     | 1240mm        | 22N/100mm                    | 900N/100mm     | -70°C~260°C |
| 0.13mm     | 1240mm        | 28N/100mm                    | 1700N/100mm    | -70°C~260°C |
| 0.18mm     | 1240mm        | 48N/100mm                    | 2750N/100mm    | -70°C~260°C |
| 0.25mm     | 1240mm        | 62N/100mm                    | 3650N/100mm    | -70°C~260°C |

\* The mentioned data are the net thickness of the base cloth/tape, not including the thickness of the adhesive layer.