

WT-4112 Double-sided adhesive tape

PRODUCT AND APPLICATION DESCRIPTION

WT-4112 is a special paper fleece coated on both sides with a very well adhering polyacrylate pressure sensitive adhesive. Universal use for versatile industrial applications, such as self-adhesive finishing of foams, films, felts and papers, lamination of web-shaped materials, fastening of displays and advertising materials, self-adhesive finishing of plastic profiles and cable ducts.

- ! Can be used for indoor areas
- ! High initial and permanent tack
- ! High surface tack



TECHNICAL DATA

Carrier material:	Special paper fleece, tear-resistant
Thickness: (without liner)	0.10 mm
Liner:	Silicone paper
Adhesive:	Polyacrylate adhesive
Adhesion: (FINAT)	≥19 N / 25 mm
Initial adhesion: (FINAT)	≥12 N / 25 mm
Temperature range:	-20 °C to +60 °C (short-term up to +80°C)
Available colours:	Translucent

FURTHER INFORMATION

To achieve optimum adhesion, the substrate must be free of release agents such as grease, oil, surfactants, dirt and dust. Glue without tension, press on carefully, stronger pressure increases the adhesion. Store in a dry and UV-protected place at +5 °C to +25 °C.

Note

The product information listed above has been compiled to the best of our knowledge and is based on current data. The properties mentioned are typical but therefore do not constitute a specification. The information provided does not relieve the customer of his obligation to test for suitability for the intended applications and processes. All specifications are subject to change without notice. Colour variations are possible.