

9271 Data Sheet

High Tack Double Sided
PVC Film Tape

Description

A thin white PVC carrier coated on both sides with a heavy mass of a high tack, crosslinked modified acrylic adhesive. Resulting in a very aggressive high tack tape.

General Benefits

- Very high tack bonds immediately to almost all materials.
- Excellent results on rough and textured surfaces.
- Good performance at high and low temperatures.
- Extremely high final adhesion on paints, metals and PVC.
- Good shear performance.
- Resists water solvents and plasticizers.
- Excellent ageing and UV resistance.

Technical Data

Thickness 0.27 mm.

Temperature Range

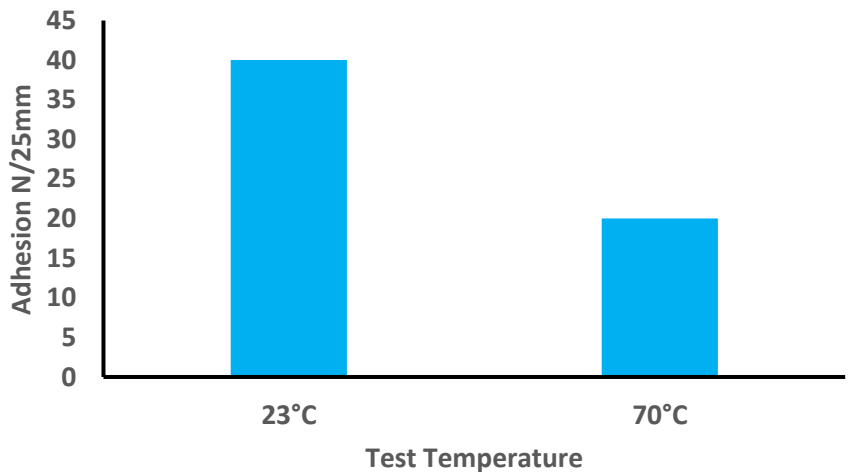


Minimum application temperature: +10°C.

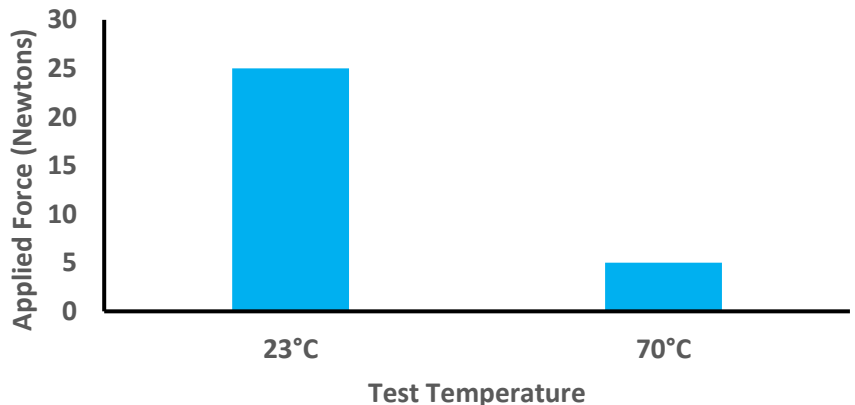
Production Advantages

- Clean and simple to use.
- Quick and efficient application.
- Consistent adhesive coating thickness.
- Consistent adhesion performance.
- Instant adhesion.
- No hazardous fumes.
- No drying or curing times.
- Ready for the next part of application process.
- No contamination of other surfaces.

180° Peel Adhesion Results To Steel



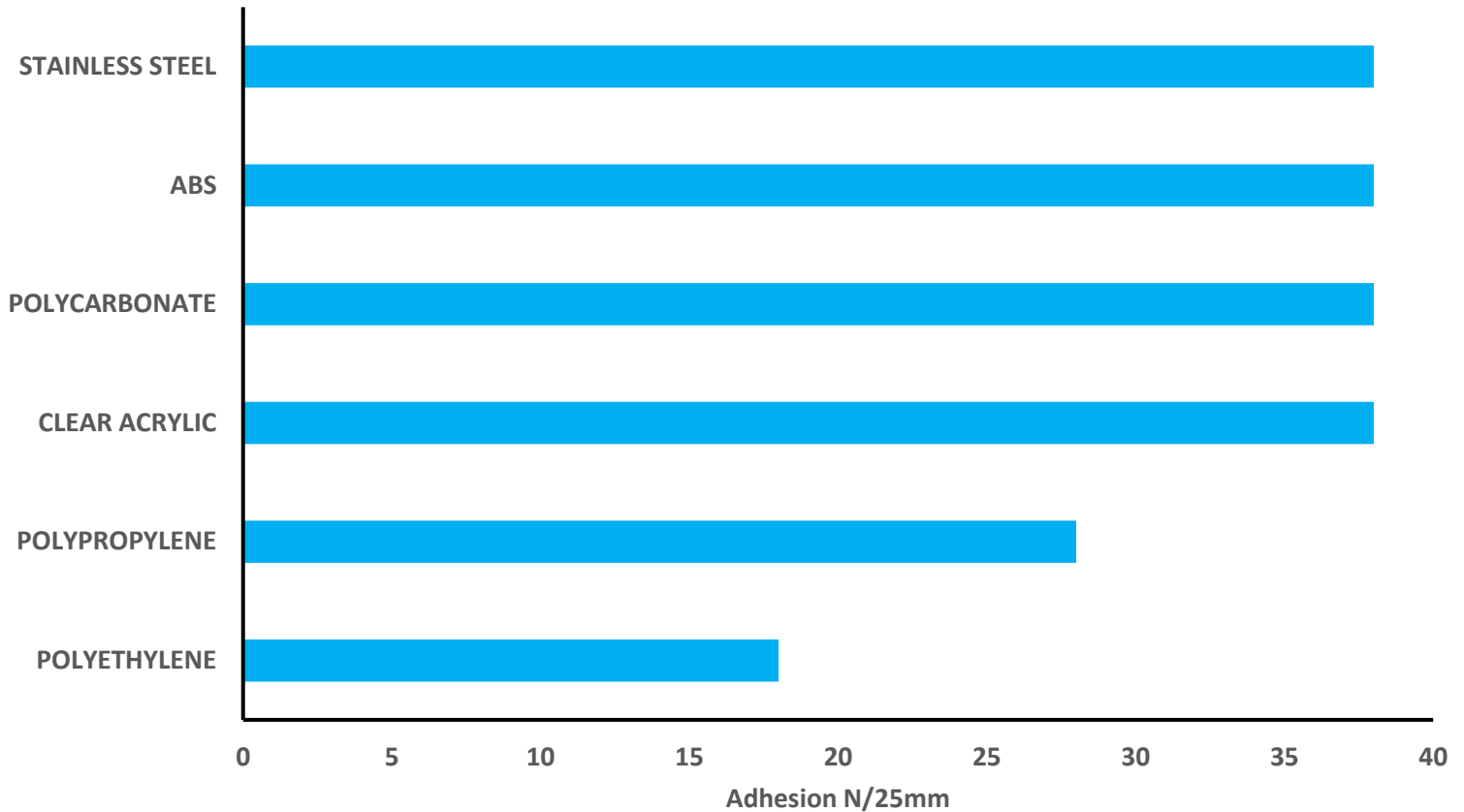
Static Shear (AFERA) Results To Steel



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Typical Surface Adhesion Values



Product Availability

Product Variations	Rolls, Pads, Diecuts, Bobbins, Sheets.
Colour	White
Width	6mm - 1000mm.
Release Liner	Paper.
Delivery	All rolls cut to order supplied within a few days (Subject to availability).

Limitations

The upper temperature limit is restricted by the PVC carrier. It has limited performance on very low surface energy plastics such as polypropylene and polyethylene.

Warranty

Our technical advice is offered in good faith but without warranty. The user is responsible for testing under their own conditions of use assuring themselves that it is suitable for their particular purpose. The technical data was obtained under specific laboratory test conditions, and should not be used for specification purposes without prior consultation with us.