

# Worktop Tape



## Technical Data:

**Carrier:** Hard PVC film, 38 microns, clear

**Liner:** white paper, both sides coated with silicone

**Adhesive:** modified acrylate

Adhesive Power

**(FINAT TM 1 – on stainless steel)**

**1 minute 35 N/25 mm**

**20 minutes 40 N/25 mm**

**24 hours 45 N/25mm**

Shear Resistance

**(FINAT TM 8 – on stainless steel)**

**23°C >400 hours**

**70°C 1 hour**

Minimum application temperature **15°**

Thickness

**(adhesive and carrier) 260 microns**

Temperature resistance

**-40°C to +70°C**

Resistance to solvents and chemicals

**with expert application resistant to most oils, grease, fuels, aliphatic solvents, weak acids, salts and alkalis**

Shelf Life (at 20°C and 50% relative humidity)

**1 year**

## Key Features:

- Worktop tape consists of a hard PVC film carrier, layered on both sides with a modified acrylate adhesive.
- It has a very good resistance against UV radiation, extreme temperatures, chemicals, solvents and humidity.
- Worktop tape is a highly shear resistant adhesive and has excellent durability when attached to metal, varnish and high energy surfaces. It has good adhesive durability when attached to low energy surfaces. Because of its high adhesive mass it is also appropriate for rough or structured surfaces.
- The adhesive is lined with a double-sided silicone paper

## Directions for Use:

Cut to length.

Adhere to surface and pull backing off as you stick down.

## Consumer Benefits:

Worktop Tape is quick and easy to apply and creates a permanent bond.

Use Worktop Tape for the secure attachment of laminate strips to worktop edges.

Use for the attachment of trims, bars and laminates to a variety of surfaces.

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