

Overview

A very thin, strong, transparent adhesive transfer tape with a high strength, acrylic adhesive. Compatible with a wide range of materials (including metals, most plastics, rubber, glass & more) and has good temperature, UV and chemical resistance for long term bonding.

3M 468MP is used with close-fitting surfaces and takes up almost no space to ensure minimum bonding gap. It has very good hot-cold cycle resistance and strong dielectric strength.

Used for a variety of applications including...

- Sign making and fastening.
- Layering gasket materials and sheets.
- Cards, model making and craft.
- Wire and cable clip assembly.
- Bracket assembly and wall mounting.
- Permanent attachment of nameplates and graphic overlays.



Key Specifications

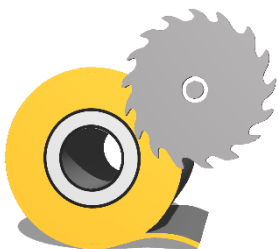
Thickness	0.13mm
Colour	Transparent
Adhesive Type	Acrylic
Temperature Rating	+149°C
Adhesion to Aluminium	32 N / 25mm
Roll Length	45 Metres

Custom Sizes of 468MP Tape.

All the standard sizes of 468MP Transfer Tape listed on the next page are cut to size using our slitting facilities.

This means that we can also offer custom width rolls to suit your exact needs. If you do need a width that isn't listed (say, 60mm) just let us know and we'll do our best to assist.

Unfortunately, length and thickness are set, and we can't offer any customization on these.



3M 468MP Double Sided Adhesive Transfer Tape Quick Reference Guide



3M 468MP Double Sided Tape Standard Sizes.

The tables below list all our standard sizes of 3M 468 Transfer Tape. To quickly find any on our website, just search for the SWM part number listed. Alternatively, browse the full range at swiftsupplies.com.au/3m-468mp-double-sided-adhesive-transfer-tapes-range

Width	Part Number
6mm	SWM000038P01V0001
9mm	SWM000038P01V0002
12mm	SWM000038P01V0003
15mm	SWM000038P01V0004
18mm	SWM000038P01V0005
21mm	SWM000038P01V0006
24mm	SWM000038P01V0007
36mm	SWM000038P01V0008
48mm	SWM000038P01V0009
100mm	SWM000038P01V0010
150mm	SWM000038P01V0011
200mm	SWM000038P01V0012
250mm	SWM000038P01V0013
300mm	SWM000038P01V0014
400mm	SWM000038P01V0015