

3M 60 PTFE Tape with Silicone Adhesive

Quick Reference Guide



Overview

A versatile tape made with a non-stick PTFE film on one side and a silicone thermosetting adhesive on the other.

3M 60 PTFE Tape has excellent temperature resistance, good adhesion and strong electrical insulation properties.

Used for a variety of applications including...

- Winding motor coils
- Cable and wire insulation.
- Insulating capacitors.
- Wire harnessing.
- Various other applications that require a high temperature, insulating tape to serve as a release film or anti-adhesive barrier.



Key Specifications

Total Thickness	0.102mm
Colour	Brown
Backing	PTFE
Adhesive Type	Silicone Thermosetting
Temperature Rating	180°C
Adhesion to Steel	3.2 N/10mm
Dielectric Breakdown	9,500 Volts
Roll Length	33 Metres

3M 60 Adhesive PTFE Tape Standard Sizes.

The tables below list all our standard sizes of 3M 60 PTFE 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-60-ptfe-tape-silicone-adhesive-range

Width	Part Number
6mm	SWM000443P01V0001
9mm	SWM000443P01V0002
12mm	SWM000443P01V0003
15mm	SWM000443P01V0004
18mm	SWM000443P01V0005

Width	Part Number
21mm	SWM000443P01V0006
25mm	SWM000443P01V0007
32mm	SWM000443P01V0008
38mm	SWM000443P01V0009
50mm	SWM000443P01V0010

Custom Sizes of 3M 60 Adhesive PTFE Tape.

All the standard sizes of 3M 60 Tape listed above are cut to size using our slitting facilities. This means that we can offer custom width rolls to suit your exact needs. If you do need a width that isn't listed (say, 29mm) 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.

