

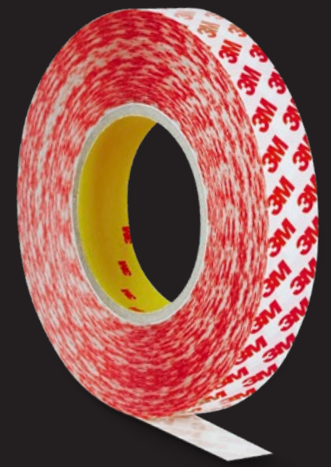
3M Science.
Applied to Life.™

Designed for versatility.

3M™ Double Coated Tape GPT-020 is the ideal general purpose industrial thin bond tape for a wide range of applications and substrates.

Expect performance. Spec 3M.

Your go-to tape for greater design possibilities.



- ▶ Solventless adhesive technology
- ▶ High initial tack
- ▶ High thermal and humidity resistance
- ▶ High peel performance on a wide range of surfaces
- ▶ Superior high-temperature shear performance
- ▶ Adhesion to a wide variety of substrates ranging from metals to some plastics
- ▶ Easy handling and converting with GPT-020F due to film liner delivery
- ▶ Perfect for a variety of markets, including consumer appliances, industrial machinery, transportation, consumer electronics

Bonds to many high surface energy substrates and some low surface energy substrates, including:

- ▶ Stainless steel
- ▶ HDPE
- ▶ ABS
- ▶ Acrylic
- ▶ PP
- ▶ Polycarbonate
- ▶ Aluminum
- ▶ Glass

Creating designs in applications.

Rising to the challenge in many markets including consumer appliances, industrial machinery, transportation, signage, general industrial and consumer electronics.



- ▶ POP/POS displays
- ▶ Light boxes
- ▶ Indoor/outdoor signs
- ▶ Paper bonding and packaging

- ▶ Metal fabrication
- ▶ Splicing and bonding
- ▶ Sports equipment
- ▶ Home decoration
- ▶ Trim attachment in appliance

- ▶ Mounting of plastic parts
- ▶ Mounting in electronics
- ▶ Furniture trim attachment

The next generation of thin bonding.



3M™ Double Coated Tape GPT-020

	GPT-020	GPT-020F
Adhesive	Solventless acrylic	Solventless acrylic
Carrier type (thickness)	PET 12 micron (0.5 mils)	PET 12 micron (0.5 mils)
Liner type (thickness)	White PCK 4 mils (100 micron)	White BOPP 100 micron (4 mil)
Total tape thickness without liner	200 micron (8 mil)	200 micron (8 mil)
High temperature performance	320°F (160°C), 1000g/1"x1" 375°F (190°C), 500g/1"x1"	320°F (160°C), 1000g/1"x1" 375°F (190°C), 500g/1"x1"
Static Shear	>10,000 minutes 195°F (90°C)	>10,000 minutes 195°F (90°C)
Color	Transparent	Transparent

For more information, please visit: [3M.com/doublesidedtapes](https://www.3m.com/doublesidedtapes)



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