

Data Sheet

COREHOLD P-HA

Holds metallic and non-metallic core during machining

DESCRIPTION

Corehold P-HA is a core holding film designed to hold honeycomb core and other core materials during machining. It is a polyester film coated on one side with a silicone free synthetic rubber adhesive. The film is supplied with a yellow backing release paper on one side. Corehold P-HA provides a very high peel adhesion and is ideal for strong fixation and machining of core when a vacuum table is utilized. It works well on contoured applications and has very high adhesion properties while leaving very little residue.

BENEFITS

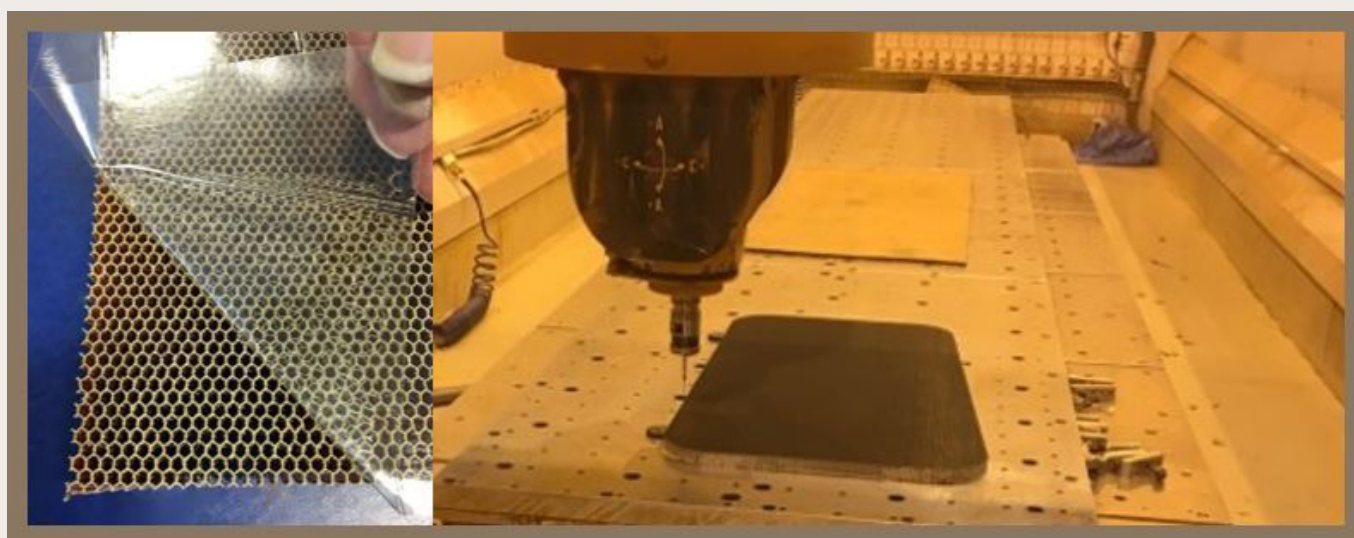
- High temperature and super strong tape can be used for fixing material position during machine processes.
- No movement of cores during machining on vacuum chucks, helps improve part quality and avoid process errors.
- Silicone free rubber based adhesive, making removal and clean up easier after use.

TECHNICAL DATA

Carrier type	Polyester
Adhesive type	Rubber
Colour	Clear
Total thickness	165 µm (0,0065 inch)
Film thickness	35 µm (0,0014 inch)
Adhesive thickness	130 µm (0,0051 inch)
Adhesion 180° peel	55 N/ 25 mm
Elongation at break	180 %
Shelf life	18 months from date of shipment when stored in original packaging at 22°C

SIZES

Width	Length	Packaging
150 cm (59 inches)	50 m (54 yards)	1 master roll



NOTES

- Other sizes available upon request.

Last updated : 2019-06-18

Catalogue position : [Pressure sensitive tapes](#)