

## 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

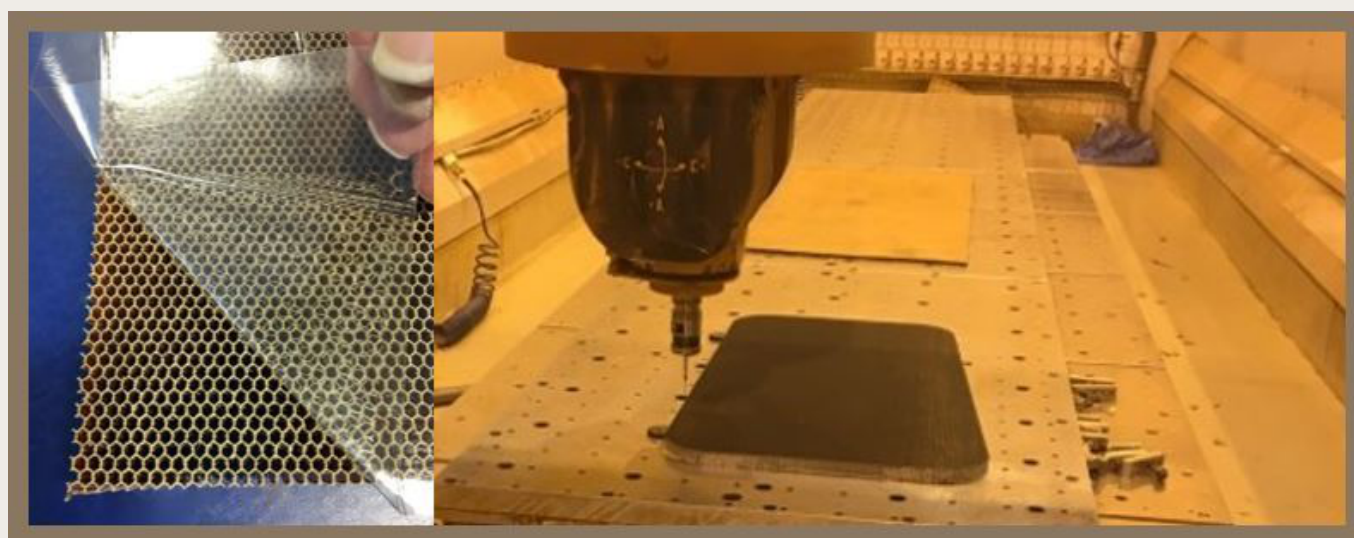
- High temperature and super strong tape can be used for fixing material position during machine processes.
- No movement of cores during machining on vacuum chucks, helps improve part quality and avoid process errors.
- Silicone free rubber based adhesive, making removal and clean up easier after use.

### 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](#)