



Where innovative ideas take hold.

**NetBond™ 20
REINFORCED
ACRYLIC ADHESIVE
TRANSFER TAPE**

Product Information

PRODUCT:

NetBond™20 is an acrylic adhesive that is coated on a synthetic fiber netting.

PRINCIPAL USES:

NetBond™20 is designed as a high adhesion laminating adhesive for the foam fabrication, gasket manufacturing marketplace.

FEATURES/BENEFITS:

NetBond™20 features outstanding adhesion to ether, polyethylene, neoprene and vinyl nitrile foams. The product also has outstanding adhesion to various non-wovens and felts/flocks. The product's high cohesive strength makes it ideal for applications requiring excellent adhesion on curved surfaces. The release liner can be easily removed after die cutting.

Please contact Technical Service for help with product and application questions at 877-5COMPAC (1-877-526-6722).

TECHNICAL DATA	TEST METHOD	VALUE
Substrate	N/A	Synthetic Fiber Scrim
Adhesive	N/A	Acrylic
Tape Thickness without Liner	PSTC-33 ASTM D3652	3.0 mils (0.08mm)
Liner	Weight Per Area	55 lb. Basis Weight Moisture Stable Liner
Color	Visual	Clear
Adhesion to Steel	PSTC- 1 ASTM D3330	95 oz/in (105N/100mm)
Operating Temperature	Freezer/Oven	-40°F (-40°C) to 194°F (90°C)
Application Temperature	Freezer/Oven	0°F (-17°C) to 120°F (49°C)

SURFACE PREPARATION: The surface to which the tape is applied should be dry, clean, and free of contaminants.

STORAGE CONDITIONS: Tape should be stored in a dry area at temperatures of 60°F (16°C) to 80°F (26°C).

NOTE: All physical properties listed above have been obtained from random laboratory testing and should not be used for the purpose of writing specifications. **THE PRODUCT SHOULD BE TESTED TO DETERMINE THE SUITABILITY FOR ITS INTENDED USE.**

