



Product Data Sheet (PDS):

GacoFlex™ 66S

Revised 11/2022

**GACOFLEX™ 66S
REINFORCING POLYESTER MESH (TAPE)**

DESCRIPTION:	GacoFlex 66S tape is a low profile, fusion-bonded polyester fiber designed to form a strong, yet conforming, membrane for silicone elastomeric coatings on uneven surfaces.
USAGE:	Plywood joints, concrete construction joints, concrete cracks, and joints between metal, fiberglass or insulation, and combinations of the above substrates in roof, deck and wall specifications. GacoFlex 66S can also be used for flashing at changes of plane; however, installation into inside corners requires special care.
COLOR	White

APPLIED PRODUCT DATA

TENSILE:*	ASTM D-5034	25 psi MD (.17MPa) 18 psi CD (.12MPa)
ELONGATION:	ASTM D-5034	45% MD 100% CD
MULLEN BURST:	ASTM D-3786	35 psi (.24MPa)
ADHESION:	ASTM D-903-49	Same as that of primer used
SOLVENT SWELL:	None measurable	
HEAT SHRINKAGE:	None after 6 months at 150°F (66°)	

PACKAGED PRODUCT DATA

LENGTH:	100 Yards per roll (91.44 m)
THICKNESS	22 mils (.56 mm)
STORAGE:	Store in cool, dry place

APPLICATION

Refer to relevant Application Specifications for detailed installation procedures.

*Uncoated tape, Tensile after coating depends on the type of coating used and, in all cases, will be increased considerably.

MD is defined as “machine direction.” CD is defined as “cross-machine direction.”