



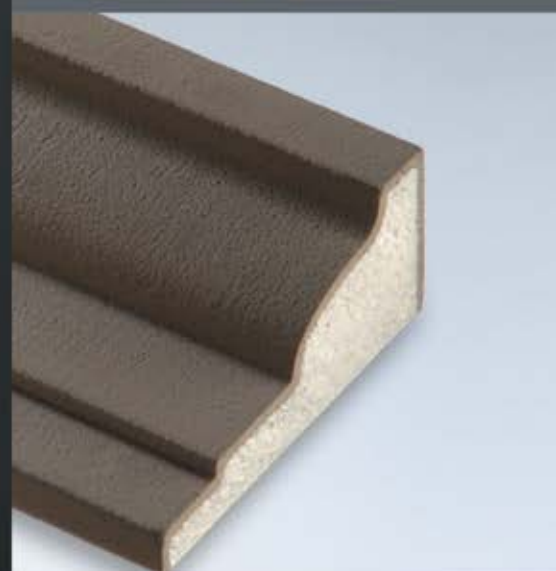
Stronger.
More flexible.
Self-adhesive.



Foam Shape Mesh

VERTEX® is specially engineered to maximize strength, conformability and adhesion to foam shape contours.

- **More strength** – Designed with much greater tensile strength where reinforcement is most needed. Stronger reinforcement makes breakage far less likely.
- **Greater conformability** – Improved flexibility dramatically reduces the potential for debonding from the foam shape.
- **Reliable adhesion** – Solid adhesion to the profile surface eliminates mesh de-bonding from foam contours.
- **Greater productivity** – Strength, flexibility and adhesion eliminate stretching and bubbling for defect-free foam shapes.



Stronger ideas for a sustainable world



VERTEX® Foam Shape Mesh

Performance Features

- Specifically engineered hybrid mesh design
- Greater tensile strength
- Enhanced flexibility
- Improved conformability
- Reliable self-adhesion



- **Strong** – High tensile strength means sturdier profiles
- **Flexible** – Offers great conformability to minimize debonding
- **Reliable adhesion** – Stays bonded to surfaces for greater productivity

Product Specifications

	Weight	Thickness	Average tensiles Length direction x cross direction	Length	Width
VERTEX 1.9	1.9 oz. (53,9g)	0.009" (0,22 mm)	80 x 95 lbs. (350 x 430 N/2,54 cm)	50 yds. (45,7 m)	36" (91 cm)
VERTEX 2.6	2.6 oz. (73,7g)	0.013" (0,33 mm)	175 x 45 lbs. (778 x 200 N/2,54 cm)	50 yds. (45,7 m)	39.4" (1 m)

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