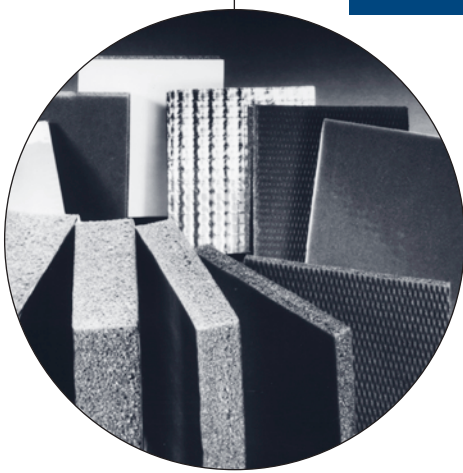


A b s o r b i n g F o a m s



TUFCOTE acoustical absorbing foams are widely used to reduce noise levels within a given space—from equipment cabinetry to vehicle cabs.

TUFCOTE foams are produced using a proprietary thin sheet casting process that chemically bonds the foams to a variety of film facings or to barrier and damping materials to form integrated composite products. It is a one-step, on-line process.

TUFCOTE foams are available in rolls, sheets or as custom die-cut parts, with or without pressure-sensitive adhesive (PSA) backing, and in thicknesses ranging from .25 inch to 2 inches.

- M-Series foams are formulated specifically for the transportation industry
- E-Series foams are for general OEM use
- H-Series foams feature additional flame retardants
- Foams can be combined with TUFCOTE barriers, a variety of functional facings and PSA backing

| Family | Product | Thick (in) | Roll (in) <i>(unless indicated)</i> | Sheet (in) <i>(unless indicated)</i> | Weight <i>(lb/sq ft)</i> |
|--|----------------|-------------------|---|--|------------------------------------|
| FACED FOAMS Aluminized Facing X=M,E,H | X-25SM | 0.25 | 54 X 266 | 54 X 72 | 0.04 |
| | X-50SM | 0.50 | 54 X 266 | 54 X 72 | 0.08 |
| | X-75SM | 0.75 | 54 X 266 | 54 X 72 | 0.13 |
| | X-100SM | 1.00 | 54 X 266 | 54 X 72 | 0.17 |
| | X-150SM | 1.50 | 54 X 133 | 54 X 72 | 0.25 |
| | X-200SM | 2.00 | | 54 X 72 | 0.33 |
| Reinforced Aluminized Facing X=M,E | X-25RM | 0.25 | 54 X 266 | 54 X 72 | 0.04 |
| | X-50RM | 0.50 | 54 X 266 | 54 X 72 | 0.08 |
| | X-75RM | 0.75 | 54 X 266 | 54 X 72 | 0.13 |
| | X-100RM | 1.00 | 54 X 266 | 54 X 72 | 0.17 |
| | X-200RM | 2.00 | | 54 X 72 | 0.33 |
| Matte Black Polyester Facing X=M,E,H | X-50BP | 0.50 | 54 X 266 | 54 X 74 | 0.07 |
| | X-75BP | 0.75 | 54 X 266 | 54 X 74 | 0.12 |
| | X-100BP | 1.00 | 54 X 266 | 54 X 74 | 0.14 |
| | X-150BP | 1.50 | 54 X 133 | 54 X 74 | 0.21 |
| | X-200BP | 2.00 | | 54 X 74 | 0.28 |
| Black Urethane Facing X=M,E | X-50BU | 0.50 | 54 X 266 | 54 X 74 | 0.08 |
| | X-75BU | 0.75 | 54 X 266 | 54 X 74 | 0.13 |
| | X-100BU | 1.00 | 54 X 266 | 54 X 74 | 0.17 |
| | X-200BU | 2.00 | | 54 X 74 | 0.33 |
| Black Tedlar Facing X=M,E | X-50BT | 0.50 | 54 X 266 | 54 X 72 | 0.08 |
| | X-100BT | 1.00 | 54 X 266 | 54 X 72 | 0.17 |
| Clear Poly. Facing X=M,E | X-100CM | 1.00 | 54 X 266 | 54 X 72 | 0.17 |
| TEXTURED SURFACE FOAMS Polyester | E-25TF | 0.25 | 54 x 60 ft | | 0.04 |
| | E-50TF | 0.50 | 54 X 60 ft | | 0.08 |
| | E-75TF | 0.75 | 54 X 60 ft | | 0.13 |
| | E-100TF | 1.00 | 54 X 60 ft | | 0.17 |
| Polyether X=M,E,H | X-25SF | 0.25 | 54 X 266 | 54 X 72 | 0.04 |
| | X-50SF | 0.50 | 54 X 266 | 54 X 72 | 0.08 |
| | X-75SF | 0.75 | 54 X 266 | 54 X 72 | 0.13 |
| | X-100SF | 1.00 | 54 X 266 | 54 X 72 | 0.17 |
| PLAIN FOAMS | E-25 | 0.25 | 54 X 60 ft | | 0.04 |
| | E-50 | 0.50 | 54 X 60 ft | | 0.08 |
| | E-75 | 0.75 | 54 X 60 ft | | 0.13 |
| | E-100 | 1.00 | 54 X 60 ft | | 0.17 |