



UTILITY ANGLES

Efficient Operation

Brentwood's Utility Angles are a simple, safe solution for maximizing tower performance.



Features

- Extruded PVC is an economical alternative to FRP for non-structural applications.
- Safer to handle and modify in-field with no glass fibers.
- Profiles can be easily cut to length to accommodate site requirements.
- UV-stabilized material inhibits degradation in outdoor service.



Utility Angles

Brentwood Utility Angles are rigid PVC extrusions used in non-structural cooling tower applications, such as perimeter sealing.

EFFICIENCY

These products were developed as alternatives to expensive FRP angles used in non-structural applications. In addition to the economical cost, Brentwood's Utility Angles can be cut to length to accommodate any site-specific constraints and simplify installation.

SAFETY

Unlike FRP, extruded PVC contains no glass fibers, minimizing both cost and weight. This makes Brentwood's Utility Angles easier to handle and safer to modify in the field.



Applications

- Air seals along walls and casings.
- Framing when aesthetic trim is desired.
- Edge and corner protection during shipping.

UTILITY ANGLE PRODUCT DETAILS

Model	Leg Length	Profile Thickness	Weight	Standard Lengths
2.5x2.5	2.5 in (6.4 cm)	0.120 in (0.305 cm)	0.37 lb/ft (0.55 kg/m)	8 ft (2.4m), 12 ft (3.7 m), 14 ft (4.3 m)
4x4	4 in (10.2 cm)	0.115 in (0.292 cm)	0.56 lb/ft (0.83 kg/m)	8 ft (2.4m), 12 ft (3.7 m), 14 ft (4.3 m)
6x6	6 in (15.2 cm)	0.187 in (0.475 cm)	1.36 lb/ft (2.02 kg/m)	8 ft (2.4m), 12 ft (3.7 m), 14 ft (4.3 m)



Why Brentwood?

Brentwood has the ability to provide you with products and solutions that optimize cooling and improve tower performance, while also addressing your most complex environmental and cost-related concerns. With film and splash fill media for any water quality, in addition to a complete line of drift eliminators and accessories, Brentwood offers a complementary solution for efficient, safe, and clean operation. Our innovative design, manufacturing standards, and product testing yield field-proven systems of the highest quality, recognized worldwide for superior performance and long-lasting service.



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