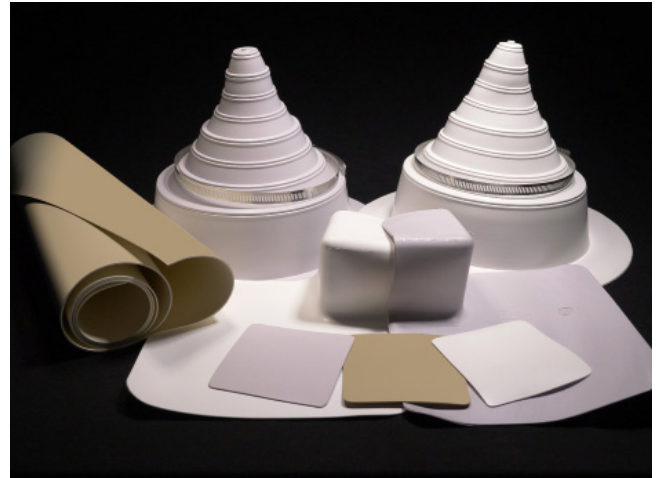


TremPly® KEE Flashing Accessories

Pre-molded and sheet form, non-reinforced flashing accessories to complement the TremPly KEE and KEE FB Roofing Systems



DESCRIPTION

DuPont's™ Elvaloy® KEE (Ketone Ethylene Ester) compound is the principle polymer in TremPly KEE flashing components.

All pre-molded TremPly KEE flashing accessories are injection molded. Pipe flashings will accommodate cylindrical penetrations between 1" and 6" in diameter. Universal inside and/or outside corner flashings accommodate 90° inside or outside wall, curb and other rectangular penetration corners.

T-joint covers and non-reinforced flashing rolls are also available.

BASIC USES

Using pre-molded pipe and universal inside/outside corner flashings significantly improves installation consistency and reduces labor.

A non-reinforced, 60 mil TremPly KEE membrane is available for unusual penetrations and flashing details where the pre-molded flashings will not work.

APPLICATION

The application information provided in this data sheet is designed to serve as a general guide. Please refer to Tremco application guides and project specific specifications or consult with your local Tremco Representative for project specific application requirements. Refer to the Safety Data Sheet (SDS) for material precautions.

PHYSICAL PROPERTIES

	PROPERTY	TYPICAL VALUE
Pre-Molded Pipe Flashing:	Packaging	8 ea. per carton
Pre-Molded Inside/Outside Corner:	Packaging	20 ea. per carton
Non-Reinforced Sheet:	Packaging	24 in. / 50 ft. rolls
T-Joint Covers:	Packaging	7 lb. box / 100 each per box

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MAINTENANCE

Your local Tremco Roofing representative can provide you with effective maintenance procedures, which may vary depending upon specific conditions. Periodic inspections, early repairs and preventive maintenance are all part of a sound roof program.

PRECAUTIONS

Users must read container labels and Safety Data Sheets for health and safety precautions prior to use.

TECHNICAL SUPPORT

Your local Tremco Representative, working with the Technical Service Staff, can help analyze conditions and needs to develop recommendations for special applications. The services of the Tremco Research Center, which has earned a unique reputation in weatherproofing technology, complement and extend the service of the Tremco Service Staff.



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