



## K-4708

### DOUBLE COATED ACRYLIC FOAM RUSTICATION/REVEAL STRIP TAPE

#### APPLICATIONS

A high performance double coated acrylic foam tape designed to install rustication/reveal and chamfer strips in concrete design applications. Eliminates the need to nail or drill into the concrete casting slab to fasten the strip in place. Compatible with a wide variety of rustication/reveal strip substrates including PVC, ABS, wood and rubber. Easier to use than liquid glues or spray adhesives. Can be pre-applied to the rustication/reveal strips for added labor savings at the job site.

#### FEATURES/BENEFITS

- Excellent resistance to solvents, moisture, heat and UV light.
- High shear strength adhesive system holds the rustication/reveal strips firmly in place under a wide variety of weather conditions.
- Strong, flexible foam carrier offers gap filling performance when bonding to uneven surfaces.
- Red film liner removes easily without breaking or tearing on long removal pulls off the strips.
- Available in custom slit width rolls and also available in custom sheet sizes.

#### TECHNICAL DATA

Adhesive	:	Solvent Acrylic	
Carrier	:	Closed Cell Acrylic Foam	
Colors	:	Grey	
Release Liner	:	Red PE Film – 5 mil (0.13mm)	
Tape Thickness	:	30 mil without liner (0.6mm)	
Tensile Strength	:	100 lbs per inch <sup>2</sup>	ASTM D--897
Adhesion to Steel	:		PSTC-101, ASTM D-3330
@ 20 minutes	:	11.2 lbs per inch of width	
@ 24 hours	:	12.3 lbs per inch of width	
Dynamic Shear	:		ASTM D-1002
@ 20 minutes	:	101 lbs per inch of width	
@ 24 hours	:	105 lbs per inch of width	
Service Temperature	:	-4°F to 248°F (-20°C to 180°C)	
Standard Length	:	108 ft	

Note: The above are typical values obtained from tests recommended by the PSTC, ASTM, or government agencies and should not be used in writing specifications. The product should be thoroughly evaluated by the end user under actual conditions with intended substrates to determine if the product is suitable for the application.