

# ACRYLICAULK™ Elastomeric Caulking

## Technical Data & Application Instructions

### Product Description & Use

**ACRYLICAULK** is an acrylic water-based medium bodied flashing grade sealant designed for filling joints, voids and cracks in new and existing roofing substrates. This high solids sealant is ideal for three coarsing roof penetrations, flashing, drains and scuppers, as well as splits and tears in existing roof surfaces prior to installing KM Coatings FINALCOAT or SHIELDCOAT system.

### Packaging and Mixing

**ACRYLICAULK** requires no thinning and is available in standard white. Material is single component and packaged in 10 oz tubes, one and five gallon pails.

### Surface Preparation

Prior to applying **ACRYLICAULK**, all surfaces to be treated shall be completely dry and free of any grease, oil, dirt or other surface contaminants which could interfere with proper adhesion. **ACRYLICAULK** will adhere to all properly prepared roofing substrates in addition to wood, glass, metal, cement, stucco, and various types of wall board surfaces.

### Application Instructions

Use a standard caulking gun with **ACRYLICAULK** tubes. When utilizing ones or five gallon pails, use a brush, trowel or putty knife to apply material into joints or voids. For joints greater than a 1/4 inch, use two or more thin applications instead of one thick application. On joints that experience significant movement such as control joints use, KM Coatings PRIMEBASE with polyester fabric embedded between two coats. For unusual applications, consult a KM Coatings technical representative for assistance.

### Precautions & Limitations

**ACRYLICAULK** should not be applied when the roof surface is below 40°F (5°C), or when there is a possibility of temperatures falling below freezing. Cool temperatures and high humidity will retard the cure of the **ACRYLICAULK**. Caution should be taken to not apply product if weather conditions will not allow a complete cure before rain, dew, or freezing temperatures. **ACRYLICAULK** cleans up with warm water and soap. Refer to MSDS for additional health & safety precautions prior to use. Always store material in a temperature controlled environment and out of direct sunlight ensuring that product is not exposed to temperature extremes.