Material Composition:
BW300 consists of a rigid PVC/TPE combined material incorporating a flexible graphite material.

Colors:
Stock colors include Charcoal (black), Brown (dark brown), Tan (light brown) and White. Other colors are available upon request. There may be a surcharge for special colors.

Size:
BW300 has a semi-rigid backing. It is available in cut lengths only.
• Product Dimensions: 1/2" x 1/2" is standard. Other dimensions may be manufactured upon request. There will be surcharges for other dimensions.
• Available Lengths: BW300 is manufactured in lengths up to and including 9'0". Other lengths are available upon request.

Temperature Exposure:
BW500 will remain flexible in a wide range of temperatures. The following is a guideline for properties of PVC. Environmental conditions and placement of the product may alter these temperature ranges.
• Cold: BW500 should remain flexible to -30º F.
• Hot: BW500 should remain flexible to 140º F.

Chemical Exposure:
PVC resists most acids, strong Alkalis, salts and paraffinic hydrocarbon solutions. It is not recommended for use with chlorinated or aromatic hydrocarbons, esters or polar solvents such as ketones.

Expansion Characteristics:
This product has no components for expansion.
• Temperature for Expansion: n/a
• Rate of Expansion: n/a

Moisture Resistance:
Excellent resistance to water and humidity.

Special Handling Requirements:
BW300 should be stored at ambient temperatures between 40º F and 90º F. The adhesive backing used on BW300 has a shelf life of 18 months. Stocks should be rotated to accommodate this aging.