PVC Flashing

**DESCRIPTION**
A non-reinforced polyvinyl chloride, waterproofed, impermeable sheet, composed of elastomeric substances which have been reduced to a thermoplastic state and formed into a continuous sheet.

**TECHNICAL DATA**
The material is suitably stabilized to resist exposure without physical deterioration when tested in accordance with A.S.T.M. standard D-822 for a period of not less than 400 hours. It is resistant to acids, alkalis and caustics. **RECOMMENDED FOR CONCEALED APPLICATIONS ONLY.**

**PHYSICAL CHARACTERISTICS ****
- **Color:** Black
- **Specific Gravity:** 1.28-1.33 ASTM D-792
- **Tensile Strength:** 2200 to 2800 Psi ASTM D-882 & 412
- **Elongation (%):** 250 ASTM D-882 & 412
- **Graves Die Tear:** 450 lbs./inch ASTM D-1004
- **Elemendorf Tear:** 150 (gram/ml) ASTM D-689
- **Masland SPI Cold Crack:** -10° to -5°F. ASTM D-1543
- **Cold Flex:** No cracks at 20°F. 1/32” Mandrel
- **Weatherometer:** 5,000 hrs.) No change ASTM D-822
- **Hardness Shore A:** 80 ASTM D-676
- **Brittleness Temp:** -57° C. ASTM D-746
- **Volatile Loss (24 hours. 70° C.)** 1.05% ASTM D-1203
- **Water Vapor Transmission:** (Grams/100 sq. inch) 0.24 - 240 hrs. 212° F
- **Staining None:** 240 hrs. 212° F.

**FEATURES**

PVC Flashing membrane is intended for use as a concealed waterproofing membrane on foundation walls and under concrete slabs and is often used as thru-wall flashing. Material will not be physically deformed when stretched at room temperature nor will it tear or rip. It will show no cracking or flaking when bent through 180 degrees over a 1/32” mandrel and then bent at the same point over the same size mandrel in the opposite direction through 360 degrees.

**SIZES**

**THICKNESS:**
- □ 20 Mil (.020”) weighing approx. 22 ounces per sq. yd.
- □ 30 Mil (.030”) weighing approx. 33 ounces per sq. yd.

**STANDARD LENGTH:**
150 lineal feet per roll

**STANDARD WIDTHS:**
- □ 12” □ 16” □ 18” □ 24” □ 36”