

**990-26****Elastomeric Flashing Sheet  
Reinforced****Physical Properties**

-Colour	Black	-Low Temperature Brittleness (ASTM D748)	Passes -50°C
-Thickness	1.2mm (47 mils)	-Water Vapour Permeance (ASTM E96)	2.7 ng/Pa.m <sup>2</sup> .s (0.047 perms)
-Specific Gravity (ASTM D297)	1.27	-Shore Hardness (ASTM D2240)	60
-Breaking Strength (ASTM D751 Method A)	1600N (280 lbf)	-Service Temperature	-45°C to 115°C (-50°F to 240°F)
-Elongation (ASTM D412)	225%		
-Tear Resistance (ASTM D624)	90N (20 lbf)		
-Ozone Resistance (ASTM D1149)	No degradation		

**Description**

**990-26 Elastomeric Flashing Sheet (Reinforced)** is a flexible flashing membrane composed EPDM polymers and reinforced with polyester fabric. Compatible with asphalt roofing and waterproofing materials.

**Features**

- Talc free surface
- Adheres to roofing and waterproofing asphalts
- Flexible; easy to use
- Elongates to take joint movement
- Strong; very high tensile and tear strength
- Excellent exposure capability

**Uses**

Used in expansion joints and flashing details for hot rubberized asphalt, resaturants and can be used with hot built-up roofing asphalt.

**Limitations**

Do not expose to petroleum solvents or solvent based roofing products unless recommended by **Henry Canada**.

**Packaging**

**990-26 Elastomeric Flashing Sheet (Reinforced)** is packaged in rolls: 1.2 mm (47 mils). All rolls are 30.48m (100 ft.) in length. Roll widths are: 305 mm (12"), 457 mm (18"), 610 mm (24"), 914 mm (36").

**Application**

Install Flashing Sheet in asphalt while it is still hot. Suitable asphalts include: hot roofing asphalt; **890-12 Kettle Modified Asphalt** and **790-11 Hot Rubberized Asphalt**. Seal laps with above. For cold applications contact manufacturer. Installed flashing is suitable for contact with **Bakor** resaturants and coatings. Membrane can be coated with **Bakor 860-09 Aluminium Paint** for extra U.V. protection. <>