

990-25**Elastomeric Flashing Sheet Unreinforced****Physical Properties**

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|-------------------------------|-------------------------|---------------------------------------|---|
| -Colour | Black | -Tear Resistance (ASTM D624) | 26 kN/m (150 lbf/in.) |
| -Specific Gravity | 1.42 | -Ozone Resistance (ASTM D1149) | No degradation |
| -Tensile Strength (ASTM D412) | 210 kN/m (1200 lbf/in.) | -Water Vapour Transmission (ASTM E96) | per 1.2 mm (0.047 in.) 0.6 ng/Pa.m ² .s (0.01 perms) |
| Original | | -Shore Hardness (ASTM D2240) | 70 ± 4 pts. |
| After 7 days @ 116 °C (240°F) | 140 kN/m (800 lbf/in.) | | |
| -Elongation (ASTM D412) | 500% | | |
| Original | | | |
| After 7 days @ 116°C (240°F) | 400% | | |

Description

990-25 Elastomeric Flashing Sheet is a flexible flashing membrane composed of combination of butyl and EPDM polymers. Compatible with asphalt roofing and waterproofing materials.

Features

- Adheres to roofing and waterproofing asphalts
- Flexible; easy to use
- Elongates to take joint movement
- Strong; 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 not recommended by **Henry Canada**.

Application

Set **990-25 Elastomeric Flashing Sheet** into hot applied membrane. **790-11, SEBS 890-12** and standard roofing asphalts are acceptable hot applied systems. For cold process systems use **880-11**. Adhesion is enhanced when **990-25** is cleaned with solvents. Alternatively, prime **990-25** using **Bakor 910-01** or **930-18** to improve adhesion. Allow primer to dry. < >