



## **CCW-SURE-SEAL PRESSURE-SENSITIVE ELASTOFORM FLASHING MATERIAL CERTIFICATION**

This is to certify that the Carlisle Coatings & Waterproofing P/S Elastoform Flashing is a fully adhered, flexible, synthetic rubber flashing of 0.090 inch (90 mil) thickness consisting of 0.060 inch (60 mil) un-cured EPDM laminated with 0.030 inch (30 mil) of synthetic rubber, pressure-sensitive adhesive. CCW P/S Elastoform Flashing is Made in the USA.

CCW manufactures the CCW P/S Elastoform Flashing to comply with the following ASTM typical property values and meets the specification requirements:

CCW P/S Elastoform Flashing	Test Method	Typical Value*
Color	-	Black
Base	-	Membrane – EPDM Adhesive – Synthetic Rubber
Ozone Resistance Condition after exposure to 100 pphm Ozone in air for 168 hours @ 104 <sup>0</sup> F (40 <sup>0</sup> C). Specimen under 50% strain.	-	No Cracks
Brittleness Temperature	-	-49 <sup>0</sup> F (-45 <sup>0</sup> C)
Nominal Thickness	-	90 mil (2.2 mm)
Water Vapor Permeance	ASTM E 96B	0.06 Perm

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