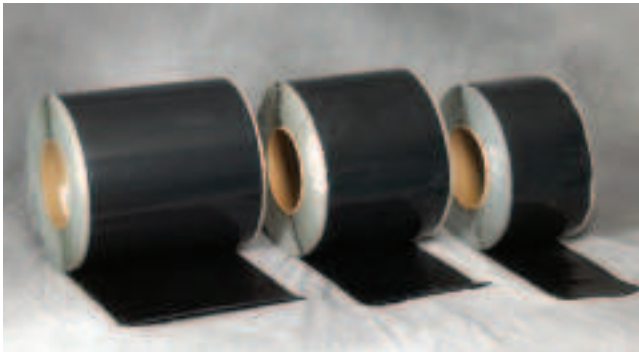




CARLISLE'S

PRESSURE-SENSITIVE OVERLAYMENT STRIP



EPDM Pressure-Sensitive Overlayment Strip

EPDM Pressure-Sensitive Overlayment Strip

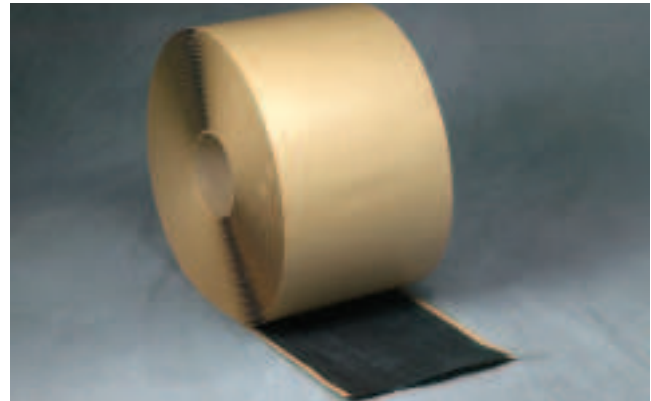
Available in 6"-, 9"- and 12"-wide x 100'-long rolls, Pressure-Sensitive Overlayment Strip is ideal for stripping in gravel stops, metal edging, drip edges and seam fastening plates. Pressure-Sensitive Overlayment Strip provides installation speed and labor-savings in field applications.

Pressure-Sensitive Overlayment Strip is a nominal 75-mils thick, consisting of a black semi-cured EPDM membrane laminated to a fully-cured synthetic rubber, pressure-sensitive adhesive.

The semi-cured state of the Overlayment Strip membrane enables it to handle expansion and contraction loads without weakening. This formula also allows the Overlayment Strip to resist tearing, flex cracking, abrasion and other forms of deterioration caused by temperature extremes, sunlight, precipitation and all forms of normal weathering.

Sure-Seal® Pressure-Sensitive Overlayment Strip

Typical Properties and Characteristics	
Color	Black
Base Membrane	EPDM
Adhesive	Synthetic Rubber
Tensile Strength	800 psi (5.5 Mpa) minimum
Elongation	500-700%
Tear Resistance	110-120 lbs./in. (19.2-21.0 kN/m)
Ozone Resistance Condition after exposure to 100 pphm Ozone in air for 168 hrs. @ 104°F (40°C). Specimen under 50% strain.	No cracks
Brittleness Temp	-49°F (-45°C)
Nominal Thickness	75-mil (1.91 mm)
Nominal Width Membrane	6" (150mm); 12" (305mm); 9" (230mm)
Adhesive	6 3/16" (155mm); 12 3/16" (310mm); 9' 3/16" (235mm)
Net Weight per Roll	6" = 22 lbs. (10 kgs); 9" = 33 lbs. (15kgs); 12" = 44 lbs. (20kgs)
Packaging	6" = 2 rolls / carton (2-150 mm rolls / carton). 9" = 1 roll / carton (1-230 mm roll / carton) 12" = 1 roll / carton (1-310 mm roll / carton)
Shelf Life	1 year



Sure-Seal Pressure-Sensitive Cover Strip

Sure-Seal Pressure-Sensitive Cured Cover Strip

Carlisle's Sure-Seal Pressure-Sensitive Cured Cover Strip is 65-mils thick. The black, cured EPDM membrane is laminated to a fully cured synthetic rubber pressure sensitive adhesive. Pressure-Sensitive Cured Cover Strip is available in 6"-wide X 100'-long rolls and is used in applications that require a cured membrane to cured membrane splice. Cured Cover Strip is ideal for stripping in seams, sealing end laps on FleeceBACK membrane systems or simply making repairs to cut membrane.

Sure-Seal Pressure-Sensitive Cover Strip

Typical Properties and Characteristics	
Color	Black
Base	Membrane - EPDM, Adhesive - Synthetic Rubber
Solids	100%
Tensile Strength	1175 psi (8.1 Mpa) minimum
Elongation	300% minimum
Tear Resistance	150 lbs./in (26.3 kN/m)
Ozone Resistance Condition after exposure to 100 pphm Ozone in air for 168 hrs. @ 104°F (40°C) (Specimen under 50% strain)	No cracks
Brittleness Temp	-49°F (-45°C)
Nominal Thickness	65-mil (1.65 mm)
Nominal Width Membrane	6" (150 mm)
Adhesive	6 3/16" (155 mm)
Net Weight per Roll	21 lbs. (9.5 kgs)
Packaging	Two Rolls/Carton (Two 150 mm Rolls/Ctn.)
Shelf Life	1 Year



ROOFING AMERICA: OVER 40 YEARS AND 10 BILLION SQUARE FEET™

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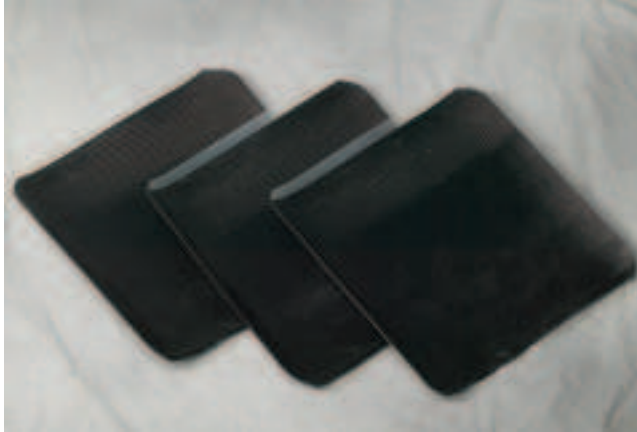


Carlisle SynTec Incorporated



CARLISLE'S

PRESSURE-SENSITIVE OVERLAYMENT STRIP



Sure-Seal Pressure-Sensitive T-Joint Covers

Sure-Seal Pressure-Sensitive T-Joint Covers

Pressure-Sensitive T-Joint Covers are pre-cut to 6" x 6". The uncured Elastoform Flashing® is laminated to SecurTAPE™, providing 75-mils of total thickness. T-Joint Covers are used to overlay field splice intersections or field splices at angle changes. Carlisle also manufactures a 12" x 12" T-Joint Cover for use with the 30 Year Warranty System.

Sure-Seal Pressure-Sensitive T-Joint Covers

Typical Properties and Characteristics

Sizes	6" x 6" (150 mm x 150 mm) 12" x 12" (305 mm x 305mm)
Color	Black
Packaging	20 / ctn.
Weight	3 lbs. / carton (1.35 kg) for 6" x 6" 10 lbs. / carton (4.5 kg) for 12" x 12"
Shelf Life	9 months when stored between 60° and 80°F (15° to 26°C)



ROOFING AMERICA: OVER 40 YEARS AND 10 BILLION SQUARE FEET™

800-4-SYNTEC
www.carlisle-syntec.com

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