



# Thermoplastic Single Ply and Multi-Ply Roofing Systems

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## FLEX 6" TRIM STRIP

The Flex 6" Trim Strip is specifically designed to be used as a strip-in membrane for FlexClad Metal ends and joints, Flex FB Elvaloy® Roofing Membrane end joint details or for patch installations. The Flex 6" Trim Strip is made out of DuPont Elvaloy® for membrane durability and longevity and reinforced for strength. Flex 6" Trim Strip is installed by the hot-air welding procedure, 2" minimum weld. Flex Seam Sealer is required to be applied to all seams of the Flex 6" Trim Strip. The Flex 6" Trim Strip is available in roll sizes of 6" X 108'.

### CHARACTERISTICS

<u>Property</u>	<u>Test Procedure</u>	<u>Physical Properties</u>
Color		White or Off White
Thickness	ASTM D751	.045" Nominal
Breaking Strength	ASTM D751/D638	>340 lbs.
Elongation	ASTM D751/D638	100%
Shore "A" Hardness	ASTM D2240	83
Heat Aging	ASTM D3045	90% of Original
Cold Resistance	ASTM D2136	-40° F
Vapor Permeability	ASTM E96	3.5g./m <sup>2</sup> /day
Weight Change	ASTM D570	1.5% maximum
Seam Strength	ASTM D751	80%
Dimensional Stability	ASTM D1204	0.5% or less
Accelerated Weathering	ASTM 2565	after 10M hours (No Change)
UL		Class A

Flex MF/R Flashing Membranes are thermoplastic in nature and exceed the requirements of ASTM D4434 standard specification for Polyvinyl Chloride sheet roofing.

Elvaloy® is a registered trademark of Dupont.