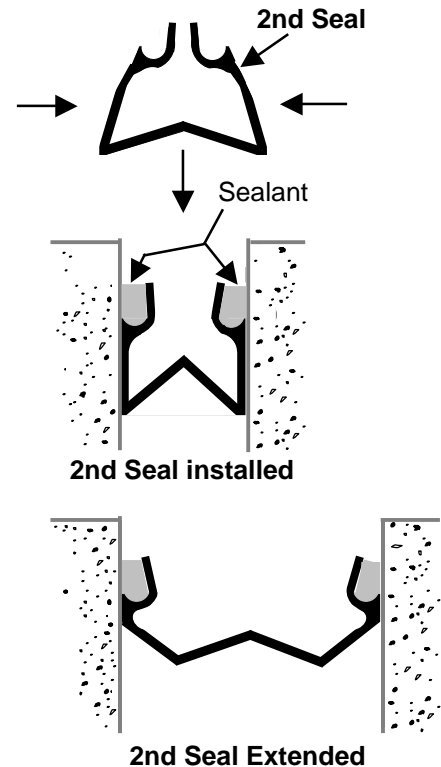


Description: Extruded Neoprene /EPDM 60 Durometer profile.

Uses: Williams Everlastic 2nd Seal is placed prior to the primary seal assuring a watertight seal should the primary seal fail. The 2nd Seal can be used in vertical or horizontal applications or as a primary seal when appearance is not an issue.

Features: Excellent movement capability in extension 250% and compression 50%. No stress on bond line unless exceeding 250 % in extension. Excellent adhesion when butting together using 2nd Seal adhesive. Easy to install. A must to assure leak free performance for the the long run.

Available sizes: For joints 1" to 4"



Typical Physical Properties

Typical Values

Property	Test Method	Typical Values
Durometer Hardness	ASTM D-2240	60± 5, Shore A
Ultimate Tensile	ASTM D-412	1000 psi., min.
Ultimate Elongation	ASTM D-412	1000 psi., min.
Ozone Resistance (20% Strain 100 hours A 104°F)	ASTM D-1149	300% min
Low Temperature Flexibility (5 hours @ - 20°F)	ASTM D-2137	No Cracks
Aged in Air (70 hrs @ 158°F) Change in Hardness Change in Tensile Change in Elongation	ASTM D-573	Pass
Compression Set (22 hrs. @ 158°F)	ASTM D-395 Method B	± 15 pts. max. ± 30% max. - 50% max. change (not less than 300%)
		20% max.



To the best of our knowledge this published information is accurate, however, to determine suitability of material/ product for a specific application is the user's responsibility. Williams Products, Inc. shall not be liable for any loss or damage resulting from inappropriate usage.

WILLIAMS PRODUCTS, INC.

1750 MAPLELAWN BOULEVARD - TROY MICHIGAN 48084 - PHONE (248) 643-6400 - TOLL FREE (800) 521-9594 - FAX (248) 643-7117

www.williamsproducts.net