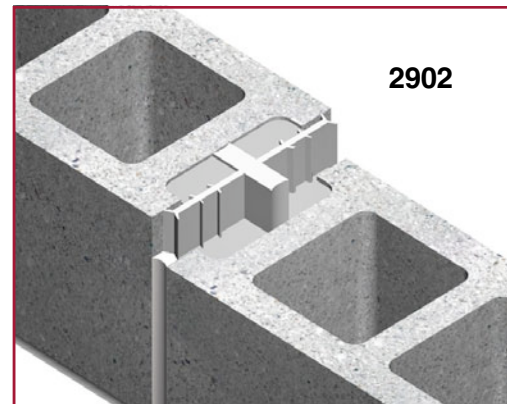
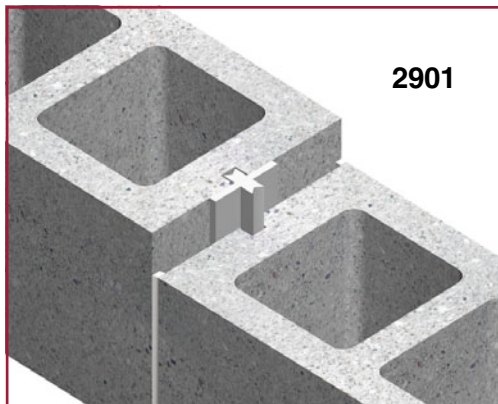
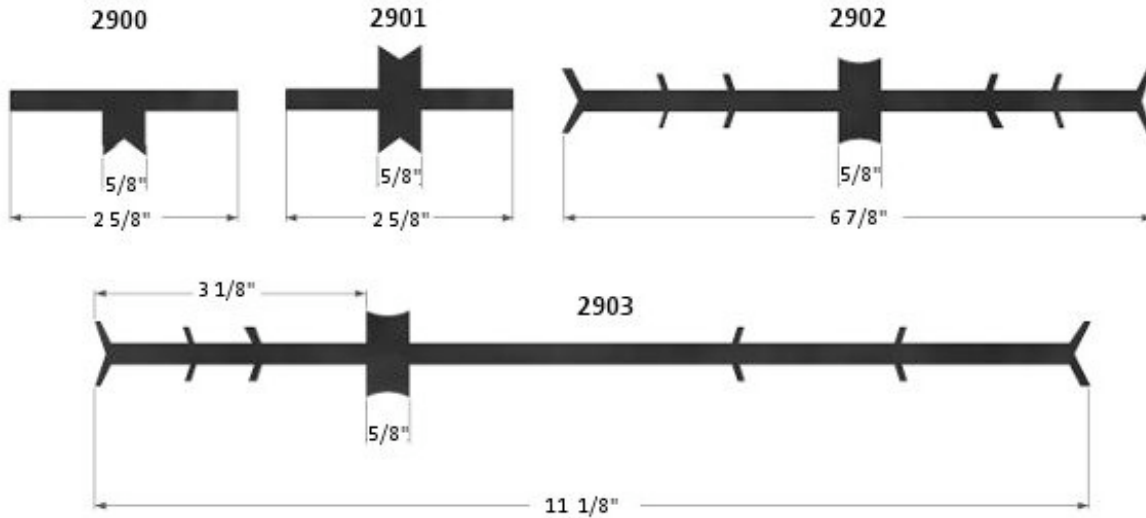


# PRODUCT SUBMITTAL



## PVC Control Joint



### MATERIAL CONFORMANCE / PROPERTY VALUES

Extruded from a specially formulated PVC compound with **80 durometer hardness** conforming to **ASTM D 2240**. It is designed for use in solid or cavity masonry wall construction at pilasters, columns, intersections or other joints. In long walls, control joints at 30 feet intervals are recommended to provide resilient resistance to cracking under stress of expansion and contraction.

Property	Nominal Value
Tensile-Strength	2000 psi
Specific Gravity	1.29
Ultimate Elongation-Sheet	420%
Water Absorption	
Brittle Point (calculated)	+ 0.141%
Hardness-Shore A/10	-30° F
	80



### SIZES

#### PVC Control Joint

2900    2901    2902    2903

#### Recommended Spacing Of Control Joints

#### Vertical Spacing Of Joint Replacement

	None	24"	16"	8"
Express as ratio of panel length to height 1/h	2	2-1/2"	3"	4"
With panel length (l) not to exceed regardless of height	40	45	50'	60'

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