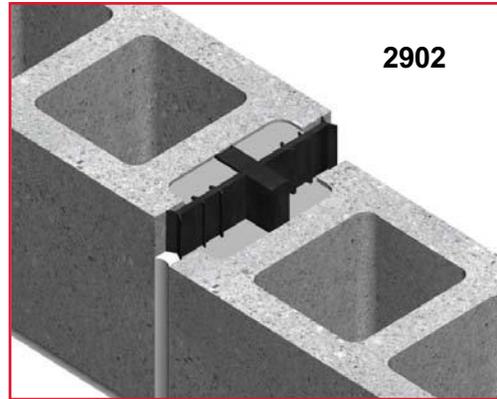
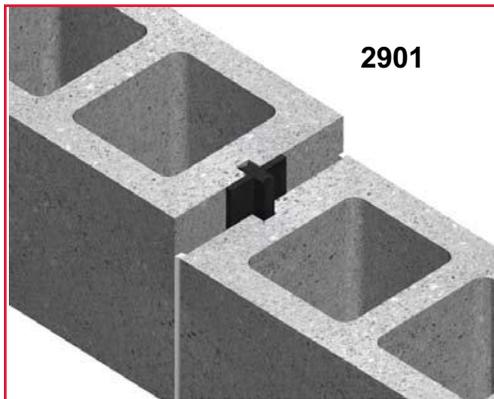
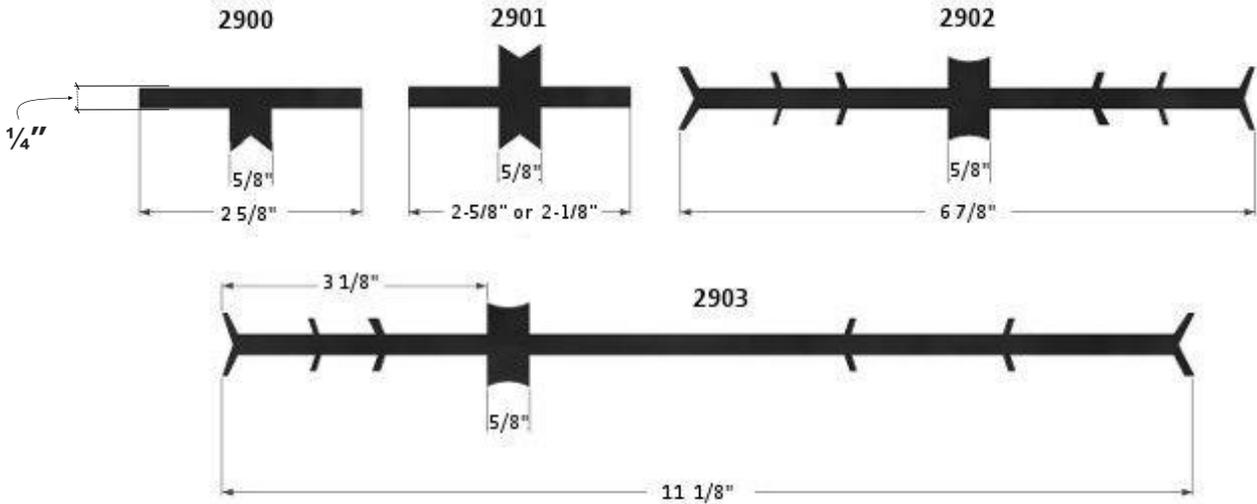


PRODUCT SUBMITTAL

WIRE-BOND

PVC Control Joint



MATERIAL CONFORMANCE / PROPERTY VALUES		SIZES											
<p>Extruded from a specially formulated PVC compound with 85 durometer hardness conforming to ASTM D2287 Type 654, 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.</p> <table border="0"> <tr> <td>Property</td> <td>Nominal Value</td> </tr> <tr> <td>Durometer hardness, A scale</td> <td>85 - 94</td> </tr> <tr> <td>Specific Gravity (nominal) 73°F/23°C</td> <td>1.35 - 1.39</td> </tr> <tr> <td>Tensile Strength, min:</td> <td>1575 psi</td> </tr> </table>		Property	Nominal Value	Durometer hardness, A scale	85 - 94	Specific Gravity (nominal) 73°F/23°C	1.35 - 1.39	Tensile Strength, min:	1575 psi	<p>PVC Control Joint 2900 2901 2902 2903</p> <p>Flange Thickness: 1/4"</p>			
Property	Nominal Value												
Durometer hardness, A scale	85 - 94												
Specific Gravity (nominal) 73°F/23°C	1.35 - 1.39												
Tensile Strength, min:	1575 psi												
		<p>Recommended Spacing Of Control Joints</p>		<p>Vertical Spacing Of Joint Replacement</p>									
		<p>Express as ratio of panel length to height 1/h</p>		<p><i>None</i></p>	<p>24"</p>								
		<p>With panel length (l) not to exceed regardless of height</p>		<p>2</p>	<p>16"</p>								
				<p>40</p>	<p>8"</p>								
				<p>45</p>	<p>3"</p>								
				<p>50'</p>	<p>4"</p>								
				<p>60'</p>	<p>60'</p>								



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