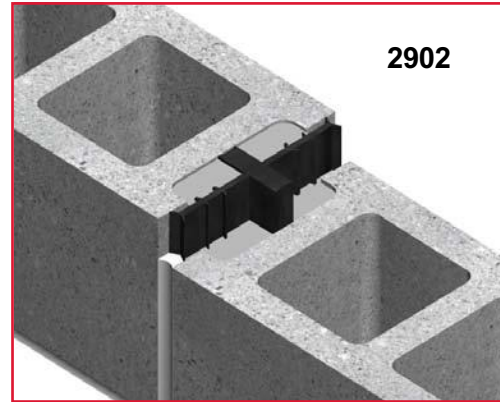
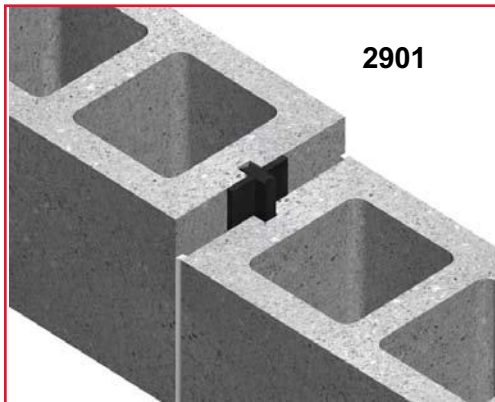
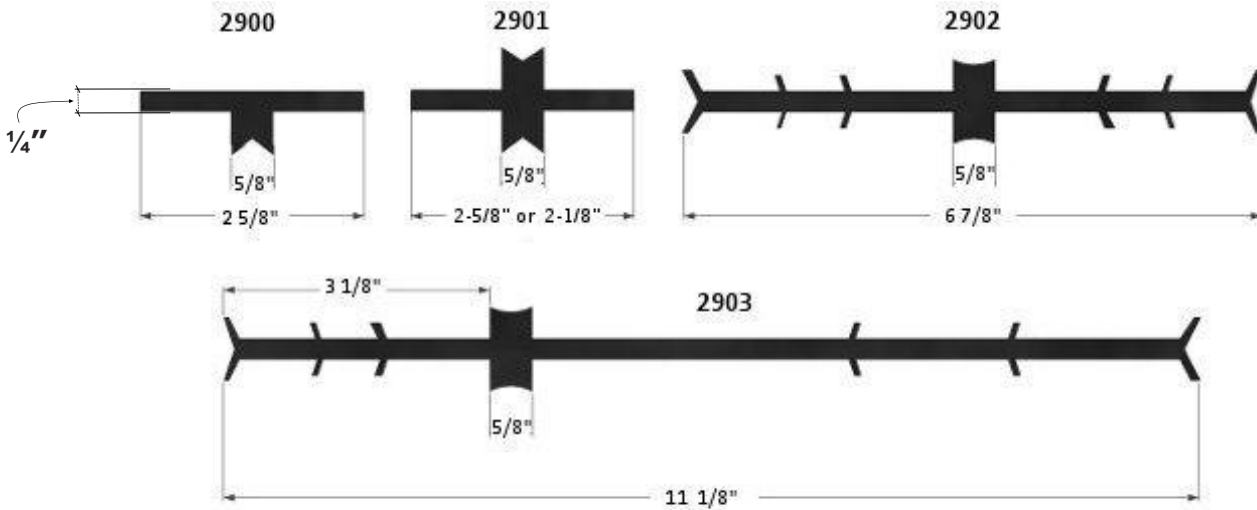



PRODUCT SUBMITTAL

WIRE-BOND

Rubber Control Joint



MATERIAL CONFORMANCE / PROPERTY VALUES		SIZES			
Rubber Control Joints allow for expansion and contraction of masonry walls while reducing the possibility of air and water penetration. Designed for masonry walls at control joint. ASTM D 2000 2 AA 805 ASTM D 2240		Rubber Control Joint 2900 2901 2902 2903			
Property Nominal Value Tensile-Strength 2425 psi Modulus @ 100 elongation, psi 1100 Specific Gravity 1.32 Ultimate 375% Elongation-Sheet Water Absorption per ASTM D 570 Brittle Point (calculated) -10° F Hardness- Shore A/10 +/- 5		Flange Thickness: 1/4"			
		Recommended Spacing Of Control Joints		Vertical Spacing Of Joint Replacement	
		Express as ratio of panel length to height 1/h With panel length (l) not to exceed regardless of height		<i>None</i>	<i>24"</i>
		<i>2</i>	<i>2-1/2"</i>	<i>3"</i>	<i>4"</i>
		<i>40</i>	<i>45</i>	<i>50'</i>	<i>60'</i>

Corporate Office: 400 Roundtree Rd Charlotte, NC 28217
 TEL: (800) 849-6722 FAX: (704) 525-3761

Mailing Address: P.O. Box 240988 Charlotte, NC 28224



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Memphis Plant: 2365 Harbor Ave. Memphis, TN 38113
 TEL: (800) 441-8359 FAX: (901) 775-9449

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