

Exposure	PECORA Product by Chemistry ¹	Approved Applications
Exterior joints in vertical surfaces and non-traffic horizontal surfaces	<p><u>SILICONE</u> 890NST, 864NST, 895NST, PCS 890FTS, 890FTS-TXTR</p> <p><u>POLYURETHANE</u> Dynatrol II, Dynatrol I-XL</p> <p><u>HYBRID (STPU)</u> Dynatrol I-XL HYBRID</p> <p><u>ACRYLIC LATEX</u> AVW-920</p>	<ul style="list-style-type: none"> Control and expansion joints in cast-in-place concrete Control and expansion joints in pre-cast concrete Aluminum windows and between windows and other materials Joints between materials listed above and frames of doors and windows Other joints as indicated
Exterior joints in horizontal traffic surfaces	<p><u>POLYURETHANE</u> Dynatred, NR-200, Dynatrol II SG, Dynaflex</p> <p><u>HYBRID (STPU)</u> NR-201, Dynaflex SC</p> <p><u>SILICONE</u> 300SL, 301NS, 310SL, 311NS</p>	<ul style="list-style-type: none"> Control, expansion, and isolation joints in cast-in-place concrete slabs Control, expansion and isolation joints in asphalt (hybrid and silicone based products only) Other joints as indicated
Interior horizontal traffic joints	<p><u>POLYURETHANE</u> Dynatred, Dynaflex</p> <p><u>HYBRID (STPU)</u> NR-201, Dynaflex SC</p>	<ul style="list-style-type: none"> Paving and flooring control and expansion joints
Interior moving joints in vertical surfaces and horizontal non-traffic surfaces	<p><u>SILICONE</u> 890NST, 890FTS, 890FTS-TXTR 864NST, PCS</p> <p><u>POLYURETHANE</u> Dynatrol II, Dynatrol I-XL</p> <p><u>HYBRID (STPU)</u> Dynatrol I-XL HYBRID</p> <p><u>ACRYLIC LATEX</u> AVW-920</p>	<ul style="list-style-type: none"> Control and expansion joints in exposed interior surfaces of exterior walls Perimeter joints of exterior openings where indicated Joints between top of non-load bearing unit masonry walls and underside of cast-in-place concrete slabs & beams Vertical control joints in exposed surfaces of interior unit masonry and concrete wall partitions Perimeter joints between interior wall surfaces and frames of interior doors, windows and elevator entrances
Interior wet areas	<p><u>SANITARY SILICONE</u> 898NST</p>	<ul style="list-style-type: none"> Wet areas around bathrooms Wet areas around sinks Areas requiring a <u>mildew resistant</u> sealant
Interior/exterior traffic and non-traffic joints exposed to harsh chemicals. Includes continually submerged joints.	<p><u>POLYSULFIDE</u> Synthacaulk GC-2+</p>	<ul style="list-style-type: none"> Control, expansion, and isolation joints in cast-in-place concrete slabs Joints in chlorinated & salt water environments Other joints as indicated
Interior	<p><u>ACRYLIC LATEX</u> AC-20</p>	<ul style="list-style-type: none"> Interior non-moving exposed sealants in gypsum drywall construction
Interior Acoustical	<p><u>ACRYLIC LATEX</u> AIS-919 , AC-20 FTR</p> <p><u>POLYURETHANE</u> Dynatrol II</p>	<ul style="list-style-type: none"> Acoustically rated interior joints
Interior/exterior joints in security applications	<p><u>EPOXY</u> Dynapoxy EP-1200 (interior only)</p> <p><u>POLYURETHANE</u> Dynaflex</p> <p><u>HYBRID (STPU)</u> Dynaflex SC</p>	<ul style="list-style-type: none"> Control, expansion, and isolation joints in precast, CMU, and other masonry Perimeter joints between interior wall surfaces and frames of interior doors, windows and elevator entrances Other joints requiring a security grade sealant

¹The product information presented here is intended for use as a guideline only. Consult Pecora Technical Service for more specific application details.