










Fire Stopping Products

 <p>metacaulk 1000 Intumescent Firestop Sealant</p>	 <p>metacaulk 950 Waterbased Sealant</p>	 <p>metacaulk 1200 1200 Spray Applied Mastic</p>	 <p>metacaulk 1100 1100 Intumescent Firestop Mastic</p>	 <p>metacaulk Pipe Collars</p>	 <p>metacaulk Firestop Pillows</p>
<p>Highly intumescent sealant designed for use on metal, insulated, fiberglass and plastic piping. Also used for top of the wall construction joints, as well as power and telephone cables</p>	<p>Designed for indoor use. Use on metal pipe such as steel, EMT, copper and aluminum. Also used on glass pipe, as well as telephone and power cables.</p>	<p>A single component, general purpose fire rated sealant for construction joints such as top of the wall, curtain wall perimeter, expansion and for general gaps and voids.</p>	<p>A water based intumescent firestopping sealant/mastic & smoke seal that is designed for spray application can also be brushed or troweled into construction joints.</p>	<p>Prefabrication devices for through penetration firestop stems using PVC, CPVC, ABS Poly Pro, PVC foam core and ABS foam core pipe. Available in sizes from 1 1/2" to 6"</p>	<p>Intumescent and designed for use primarily in large openings with cables, cable trays, blank openings or multiple penetrating items. Available in sizes 2" x 9" x 6" and 3" x 9" x 6"</p>
 <p>metacaulk Fire Rated Putty</p>	 <p>FIREMASTER Plenum Wrap</p>	 <p>FIREMASTER Grease Duct</p>	 <p>FIBREX Curtain Wall</p>	 <p>G.I.S. Inc. insulation systems Deck Plugs</p>	 <p>metacaulk Cable Trays</p>
<p>Used to seal around penetrating items through fire-rated walls, floors & within blank openings. Hand moldable with no curing time. Available in sticks or pads.</p>	<p>PlenumWrap is foil-encapsulated, inorganic high temperature, flexible fireproofing wraps for plastic pipe and cable protection from external flame-propagation and smoke generation..</p>	<p>Foil-encapsulated, non-combustible, high temperature, inorganic flexible fireproofing wrap materials specifically tested to provide a fire rated enclosure for commercial kitchen grease and air ventilation ducts.</p>	<p>Provides superior fire resistance, acoustical and thermal properties when installed in glass, metal or stone spandrel systems or in fabricated metal pans</p>	<p>GIS, Inc. is now fabricating mineral wool pieces to fit the trapezoidal flutes found in metal or concrete decking.</p>	<p>Vimasco's 3i Cable Coating Metacaulk Fire Rated Mortar</p>