

Document	Description / <i>Beschreibung</i>
7211	<p>PVC Coated Electrical Conduit and Nipples</p> <p>PVC coated rigid metal conduit with green urethane interior coating protects conductors from mechanical damage and corrosive attack. Electrical continuity is maintained across assembled joints.</p> <p>FEATURES: 40 mil gray PVC exterior coating, 2 mil green urethane interior coating, THREADSAVER – A clear urethane coating over hot galvanized threads, 12 trade sizes from 1/2" through 6", Shipped in 10' lengths, Plastic thread protector caps are color coded for quick identification of conduit size.</p> <p>COMPLIANCES: UL Listed, (Standard 6) with PVC as the primary corrosion protection for the steel conduit. The underlying zinc coating is a supplemental corrosion protection coating. Restricted for use with threaded fittings only. Corrosion protection properties of exterior zinc coating were not investigated.</p> <p>- Please enter document indicated for further informations.</p>
7212	<p>PVC Coated Electrical Conduit Elbows</p> <p>Factory bent standard radius elbows are available and ready to ship. Factory bent elbows are more accurate, quicker to install and more economical, because they save field bending time and do not waste materials. Electrical continuity is maintained across assembled joints.</p> <p>FEATURES: 40 mil gray PVC exterior coating, 2 mil green urethane interior and thread coating, 12 trade sizes from 1/2" through 6", Available in 90°, 60°, 45°, and 30° bends, Plastic thread protector caps are color coded for quick identification of conduit size.</p> <p>COMPLIANCES: UL Listed, (Standard 6) with the PVC as the primary corrosion protection for the steel conduit. The underlying zinc coating is a supplemental corrosion protection coating. Restricted for use with threaded fittings only. Corrosion protection properties of exterior zinc coating were not investigated.</p> <p>- Please enter document indicated for further informations.</p>
7213	<p>PVC Coated Pulling Elbows</p> <p>Pulling elbows are used at 90° bends in conduit runs to allow straight pulls at bends, to serve as pull outlets for stiff conductors, to allow for service entrance into buildings or to allow conductor entrance into motors. Electrical continuity of the conduit system is maintained across assembled joints.</p> <p>FEATURES: 40 mil gray PVC exterior coating, 2 mil green urethane interior coating, 10 trade sizes from 1/2" through 4", Sealing sleeves on all conduit openings, Molded-in seal between body and cover, Domed covers allow gentle bends of conductors, Shipped with covers, Angled covers allow straight pulling in either direction</p> <p>COMPLIANCES: UL Listed Standard 514B, CSA Standard: C22.2 No. 18</p> <p>- Please enter document indicated for further informations.</p>
7214	<p>PVC Coated Electrical Conduit Couplings</p> <p>PVC coated rigid metal conduit couplings with green urethane interior coating connect coated conduit sections. Electrical continuity is maintained across assembled joints. PVC sleeves on couplings seal off on conduit PVC coating when assembled to prevent corrosive liquids and vapors from attacking threaded joints.</p> <p>FEATURES: 40 mil gray PVC exterior coating, 2 mil green urethane interior coating over galvanized threads, 12 trade sizes from 1/2" through 6", Sealing sleeves on both ends, Molded external ribs on 1/2" – 4" to prevent tool damage during assembly, Couplings are straight tapped</p> <p>COMPLIANCES: UL Listed Standard 6</p> <p>- Please enter document indicated for further informations.</p>
7215	<p>Conduit Bodies for General Service Locations</p> <p>Conduit bodies with covers are offered in Form 8 and Form 7 styles, each with numerous configurations to provide a complete coated conduit system. May be used to make 90° bends, for pull outlets, to provide for taps or splices, to act as a mounting outlet for wiring devices or lighting fixtures etc. Electrical continuity of the conduit system is maintained across assembled joints.</p> <p>FEATURES: 40 mil gray PVC exterior coating, 2 mil green urethane internal coating, 10 trade sizes from 1/2" through 4", Sealing sleeves on all conduit openings, Form 7 style cover uses retained stainless screw and wedge clip design, Form 8 style cover uses plastic encapsulated stainless steel screws with retainers built into covers for trade sizes 1/2" through 2".</p> <p>COMPLIANCES: UL Listed Standard 514B, CSA Standard: C22.2 No. 18 - Please enter document indicated for further informations.</p>
7216	<p>Cast Device Boxes and Covers</p> <p>Device boxes and covers are available in several configurations and may be used in coated conduit systems to accommodate wiring devices, to serve as pull boxes for conductors, or to allow for splices and taps in conductors. Covers are available separately. Electrical continuity of the conduit system is maintained across assembled joints.</p> <p>FEATURES: 40 mil gray PVC exterior coating, 2 mil green urethane interior coating, 3 trade sizes from 1/2" through 1", Available in Standard (FS) and Deep (FD) Styles, Internal green grounding screw is standard, Sealing sleeves on all conduit openings, Flat molded PVC gasket mates with all standard covers</p> <p>COMPLIANCES: UL Listed Standard 514B, CSA Standard: C22.2 No. 18</p> <p>- Please enter document indicated for further informations.</p>
7217	<p>Conduit Outlet Boxes for Hazardous Locations</p> <p>GUA series conduit outlet boxes are installed in hazardous location conduit systems to serve as pull and splice boxes, to change the direction of a conduit run, to connect runs of conduit, or to provide access to conductors. They are provided with covers as standard. Inquire about special covers to allow use to mount lighting fixtures or as sealing fittings. Electrical continuity of the conduit system is maintained across assembled joints.</p> <p>FEATURES: 40 mil gray PVC exterior coating, 2 mil green urethane interior coating, Trade sizes from 1/2" through 2" in various styles and configurations, Sealing sleeves on all conduit openings, Neoprene O-ring is standard, Molded-in PVC seal preserves venting characteristics of fitting but seals out corrosives, Standard material is a cast iron alloy body with a copper-free aluminum cover. Consult Factory for availability of cast iron covers, Internal green grounding screw is standard, UL Standard 886, CSA Standard C22.2 No. 30 - Please enter document indicated for further informations.</p>
7218	<p>Sealing Fittings</p> <p>Sealing Fittings are used in conduit runs to stop gasses, vapors or flames from migrating from one part of the conduit system to another. This limits the spread of any potential explosion, enhancing safety. The PVC and urethane coatings of the fittings protects them from corrosive atmospheres so they can continue to function in hazardous locations. These fittings are available in several different configurations and with optional breathers and drains to accommodate installation in a variety of locations and positions. The EY, EYM, EYD and EYDEF styles of fittings are for installation in vertical conduit runs. The EYA, EYAM and EYSEF style fittings are for installation in either vertical or horizontal runs. The EZS and EZDM style fittings may be used in any angle of conduit run.</p> <p>- Please enter document indicated for further informations.</p>

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7219	<p>Knockout Hubs and Conduit Outlet Boxes for Hazardous Locations</p>  <p>ST style knockout hubs are used to terminate conduit runs through the wall of a sheet metal electrical enclosure. They are available with or without grounding lug. STTB style hubs are "Through-Bulkhead" fittings used to pass conduit runs through firewalls or bulkheads up to 1/8" thick. STTTB style hubs perform the same function for unlimited wall thicknesses, (furnished without nipples).</p> <p>OE Series Conduit Outlet Boxes are installed in hazardous location conduit systems to serve as pulling and splicing fittings, to connect runs of conduit, to change the direction of a conduit run, or to provide access to conductors. They are provided with covers. Electrical continuity of the conduit system is maintained across assembled joints.</p> <p>- Please enter document indicated for further informations.</p>
7220	<p>Conduit Unions, Malleable Elbows, Service Entrance Elbows and Conduit Expansion Joints</p>  <p>UNF unions are used to connect conduit to conduit or to allow for future changes to the conduit. system. Female threads are provided at each end. UNY unions are used to connect conduit to a conduit fitting, junction box, or device enclosure. One end is a male thread and the other is female.</p> <p>EL style malleable elbows are used in a conduit run to change direction 90° or to terminate at a fitting or box. They are available with male threads only, female threads only, or male and female threads.</p> <p>AX type expansion joints are used to connect two lengths of conduit subject to longitudinal movement, including that caused in long runs by thermal expansion and contraction.</p> <p>- Please enter document indicated for further informations.</p>
7221	<p>Liquid Tight Connectors</p>  <p>Liquid tight connectors are used with liquid tight conduit to wire motors, transformers, processing equipment, pumps, etc. The flexible conduit and the PVC coated connector work together to seal out water and other corrosive liquids, protecting the conductors from damage.</p> <p>FEATURES: 40 mil gray PVC exterior coating, 2 mil green urethane interior coating, 13 trade sizes from 3/8" through 6". Sealing sleeves on all conduit openings, Available in straight, 45° or 90° body configurations, Available with an external grounding lug</p> <p>COMPLIANCES: UL Standard 514B, CSA Standard: C22.2 No. 18.</p> <p>- Please enter document indicated for further informations.</p>
7222	<p>Reducing Couplings, Split Couplings, Plugs and Grounding Bushings</p>  <p>Reducing couplings are used to connect two pieces of conduit of different size. They are available in 17 different size combinations. Split couplings are used to connect two pieces of conduit where the conduit can't be turned because of limited clearance between runs or a wall or other obstruction.</p> <p>PLG style plugs are used to close unused conduit hubs. They are available with either recessed square drive sockets or raised square drive heads. All PLG plugs are completely coated with polyurethane for corrosion protection.</p> <p>GLL style PVC coated threaded grounding bushings have an aluminum lug for copper or aluminum grounding conductors.</p> <p>- Please enter document indicated for further informations.</p>
7223	<p>Conduit Support Products</p>  <p>PVC coated pipe straps PVC coated clamp back spacers PVC coated conduit clamp hangers PVC coated all thread rods PVC coated strut PVC coated beam clamps</p> <p>- Please enter document indicated for further informations.</p>
7224	<p>PVC Coated Conduit Installation Tools</p>  <p>SPIN-IT PLASTI-SOCKET Z-WRENCH JAWS 3 HALF SHELL CLAMPS HICKEY TOUCH UP COMPOUNDS</p> <p>- Please enter document indicated for further informations.</p>
7225	<p>Installation Guide for PVC Coated Conduit System</p>  <p>This conduit system is totally encapsulated, providing the best available exterior and interior protection against corrosion. Installing this conduit system involves five basic steps:</p> <ol style="list-style-type: none"> 1. Clamping 2. Cutting 3. Threading 4. Bending 5. Assembly <p>- Please enter document indicated for further informations.</p>
7226	<p>Technical Information for PVC Coated Conduit</p> <p>Chemical Resistance Charts</p> <p>URETHANE INTERIOR COATING CHEMICAL RESISTANCE CHART</p> <p>PVC EXTERIOR COATING CHEMICAL RESISTANCE CHART</p> <p>Specifications</p> <p>SPECIFICATIONS</p> <p>- Please enter document indicated for further informations.</p>