



Electrical Systems KEY PRODUCTS

<p>EPR CONDUIT REPAIR KIT</p> <ul style="list-style-type: none"> • Allows for quick and secure repair of damaged conduit with existing wire • Ideal for the repair of rigid PVC conduit in electrical, telecommunication, utility and CATV applications • Special interlocking joints provide water-tight seal 	<p>KRALOY JBOX</p> <ul style="list-style-type: none"> • Hand close fasteners • No hardware required for installation • Contractor-friendly integrated gasket and built in gridlines • Certified for indoor and outdoor use • Available in 4" - 16" sizes including 6x3x4" 	<p>JBOX W/ HINGED COVER</p> <ul style="list-style-type: none"> • Hinged cover junction box with hand close fasteners and no metallic parts • Removable cover opens over 200 degrees • Available in 8" - 16" sizes • NEMA Rated 1, 2, 3R, 4, 4X, 12, 13 	<p>POLE MOUNT KIT</p> <ul style="list-style-type: none"> • Galvanized or stainless-steel brackets and stainless steel straps • Adjustable to suit all JBX sizes <p>JBOX BACK PANEL</p> <ul style="list-style-type: none"> • Made of 14 gauge carbon steel with a white epoxy powder-coated finish • Easy to cut and drill to mount device
<p>REPAIR COUPLING</p> <ul style="list-style-type: none"> • Allows for quick and secure repair of damaged conduit without existing wire • Fully molded with smooth inner surface to slide over existing conduit 	<p>ONE PIECE EXPANSION JOINT (OPEJ)</p> <ul style="list-style-type: none"> • Allows users to account for short distance thermal expansion and contraction • Efficient design provides fast trouble-free installation 	<p>JUNCTION BOX ADAPTER (JBA)</p> <ul style="list-style-type: none"> • Ensures optimal water-tightness for PVC Conduit connections • Suitable for all PVC junction boxes (JB, JBX or JBXH) 	<p>CONDUIT CLAMP + BASE</p> <ul style="list-style-type: none"> • Support the conduit away from the mounting surface • Interconnecting allows for uniform row installation • Base is used to mount to strut

Electrical Systems KEY PRODUCTS



			
<p>SCEPTALIGHT LED 2.0</p> <ul style="list-style-type: none"> • Certified for wet and hazardous location use • Up to 85% energy savings compared to incandescent, and up to 34% compared to fluorescents • Can operate for 50,000 hours without a single need for maintenance • UV resistant material ensures suitability for both indoor and outdoor use 	<p>SCEPTACON</p> <ul style="list-style-type: none"> • Designed for trenchless applications linking seamlessly to existing PVC conduit infrastructure • Allows utilities to standardize on PVC throughout their entire electrical system • No cementing, lubrication or fusion required • UL651 and CSA C22.2 No. 211.2 	<p>2-1/2" KWIKON ENT & FITTINGS</p> <ul style="list-style-type: none"> • Fire and impact resistant, and available in 1/2" - 2-1/2" sizes • Patented locking tab design compatible with our extensive line of fittings for various configurations • Stub downs do not require drilled holes in plywood forms • Meets all UL and CSA requirements 	<p>KRALOY WEBSITE</p> <ul style="list-style-type: none"> • Rigid PVC Fittings • JBox Junction Boxes & Hinged Covers • Nonmetallic Tubing (ENT) & Fittings • PVC Raceway for Horizontal Directional Drilling (HDD) • Nonmetallic Light Fixtures • NMLT Conduit & Fittings • Power & Communication Duct • Specialty Products
			
<p>FABRICATED JUNCTION BOXES</p> <ul style="list-style-type: none"> • Can be customized to specific dimensions • Max dimensions 48" x 48" x 36" D • Material is rated to UL FLAME CLASS V-0 • All fabricated junction boxes are rated NEMA 4X 	<p>PULL ELBOW</p> <ul style="list-style-type: none"> • Provides for easy wire pulling • Approved for wet location use • Molded 3/4" x 1/2" reducers included 	<p>INEXO BOXES</p> <ul style="list-style-type: none"> • Suited for Insulated Concrete Form Buildings • Installation after concrete pour allows you to follow traditional production schedules • Fully CSA certified to UL standards for use in ICF and can resist pull forces exceeding 100 lbs – (twice the standard requirement) 	<p>VERTICAL-LOK UNDERGROUND DUCT SPACERS</p> <ul style="list-style-type: none"> • 100% recycled material • Integral holes offers base spacer fastening & stabilization • Molded rebar slots allow quick & efficient installation of full length rebar