

KRALOY® ELECTRICAL UNDERGROUND SOLUTIONS



Kraloy® offers a range of electrical solutions ideal for underground applications. These products are engineered to be durable, both water and concrete-tight, and suited for harsh environments.



Elbows – Standard & Special

- Rigid PVC Conduit offers excellent durability, even in cold temperatures
- Available in sizes from 1/2" to 8" Schedule 40 and 80 to suit various installation needs with standard up to 60" radius
- Suitable for utilities, airports, data centers, renewables, and water/sewer treatment plants
- Immune to damage from naturally corrosive soil conditions, electrochemical, and galvanic corrosion
- Meets and exceeds all UL standards



Vertical-Lok Duct Spacers

- Spacers connect quickly and easily by sliding together horizontally and snapping together vertically to provide true customization for any duct bank configuration
- Molded Re-bar slots provide better alignment and more uniform distribution of re-bar in a duct bank, making duct bank installation quick and easy
- Integral holes on base spacer to fasten and stabilize to the ground
- Made to accommodate 2" – 8" conduit and provide a 1-1/2" to 3" separation between duct runs depending on configuration



5 Degree Coupling

- Available in sizes from 2" to 6", accommodating various installation needs
- Features a longer socket length for easier installation in the field
- Suitable for direct burial, concrete-encased, and exposed outdoor usage
- Make gradual turns in the duct bank to minimize friction and facilitate wire pulls



EPR Conduit Repair Kits

- Features a unique interlocking joint that provides a watertight seal
- Available in various sizes from 1-1/4" to 6" to accommodate different conduit diameters
- The two half-shell, bell-by-bell pieces close around installed wire and cable, making repairs quick and reliable
- Ideal for repairing damaged conduit in electrical, telecommunication, utility, and CATV applications