


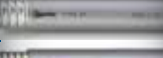


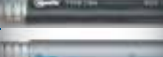














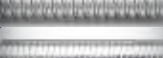











Conduit Application Guide

| | | | Temperature Range | | | | | | | | | | | General Chemical Resistance | | | |
|---------------------|---|------------|-------------------|------|------|------|-----|------|------|------|------|------|------|-----------------------------|------|-------|---|
| | | | °C | -60° | -40° | -20° | 0° | 50° | 60° | 75° | 80° | 90° | 105° | 150° | | | |
| | | | °F | -76° | -40° | -4° | 32° | 122° | 140° | 167° | 176° | 194° | 221° | 302° | Oils | Acids | |
| Conduit Type | Image | Page | | | | | | | | | | | | | | | |
| Jacketed Metallic |  | TYPE LA | 7 | | | | | | | | | | | | | • | • |
| |  | TYPE LT | 8 | | | | | | | | | | | | | • | • |
| |  | TYPE LTFG | 9 | | | | | | | | | | | | | • | • |
| |  | TYPE EF | 10 | | | | | | | | | | | | | • | • |
| |  | TYPE LOR | 10 | | | | | | | | | | | | | • | • |
| |  | TYPE CBLA | 11 | | | | | | | | | | | | | • | • |
| |  | TYPE CSA | 12 | | | | | | | | | | | | | • | • |
| |  | TYPE ATLA | 13 | | | | | | | | | | | | | • | • |
| |  | TYPE AT | 14 | | | | | | | | | | | | | • | • |
| |  | TYPE ATX | 14 | | | | | | | | | | | | | • | |
| |  | TYPE VJC | 15 | | | | | | | | | | | | | • | • |
| |  | TYPE ALT | 15 | | | | | | | | | | | | | • | • |
| |  | TYPE ZHLA | 16 | | | | | | | | | | | | | • | |
| |  | TYPE CEA | 17 | | | | | | | | | | | | | • | |
| |  | TYPE ACEA | 18 | | | | | | | | | | | | | • | |
| EMI / RFI |  | TYPE SLA | 22 | | | | | | | | | | | | | • | • |
| |  | TYPE EMS | 23 | | | | | | | | | | | | | • | • |
| |  | TYPE EMCS | 23 | | | | | | | | | | | | | • | • |
| Unjacketed Metallic |  | TYPE BR | 25 | | | | | | | | | | | | | | |
| |  | TYPE ABR | 26 | | | | | | | | | | | | | | |
| |  | TYPE ABRH | 27 | | | | | | | | | | | | | | |
| |  | TYPE FSC | 27 | | | | | | | | | | | | | | |
| |  | TYPE USL | 28 | | | | | | | | | | | | | | |
| |  | TYPE UG | 28 | | | | | | | | | | | | | | |
| |  | TYPE SL | 29 | | | | | | | | | | | | | | |
| |  | TYPE PF | 30 | | | | | | | | | | | | | | |
| Nonmetallic |  | CORRLOK® | 32 | | | | | | | | | | | | | • | |
| |  | TYPE LNM-P | 33 | | | | | | | | | | | | | • | • |
| |  | TYPE NM | 34 | | | | | | | | | | | | | • | • |
| |  | TYPE NMHT | 34 | | | | | | | | | | | | | • | • |
| |  | TYPE NM2 | 35 | | | | | | | | | | | | | • | • |