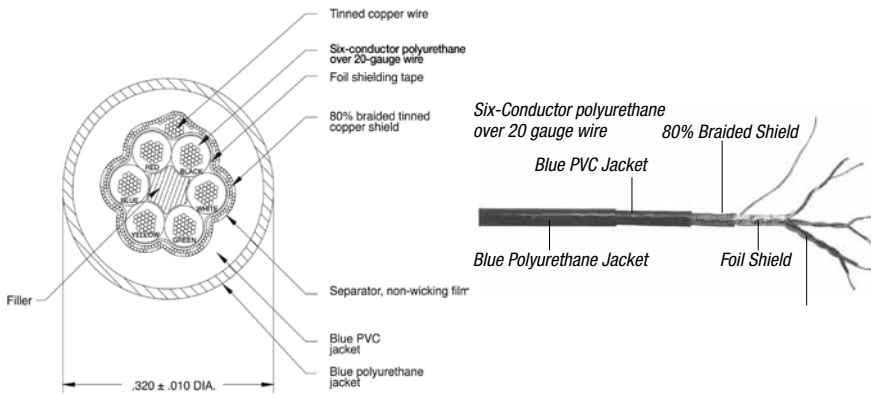


EL147IS Hazardous Environment Blue Jacket Cable

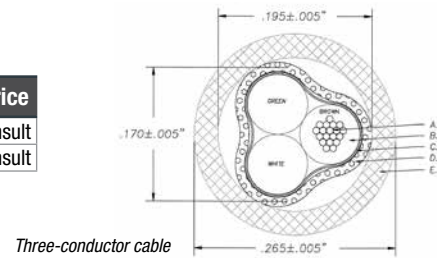


Standard Features

- Designed for intrinsically safe applications (must be wired according to Factory Mutual System-approved diagram)
- Polyurethane over PVC double jacketing provides superior chemical and abrasion resistance
- Both foil and braided wire shields for added RFI and EMI protection
- Six-conductor is industry-standard color coded (Three-conductor also available)
- Diameter: 8,1 mm
- Suited for longer runs where remote sense lines can be used
- Temperature rating: -30°C to 80°C

Part Number/Price

| Part# | Description | Price |
|-------|---------------------------------------|---------|
| 32817 | EL147IS, blue jacket six-conductor | Consult |
| 72241 | Blue jacket, shielded three-conductor | Consult |



EL144 Communications Cable



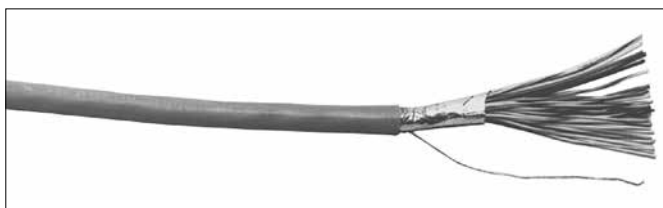
Standard Features

- Two-conductor with bare ground
- RFI/EMI protected with foil shield
- 20 gauge conductors
- Perfect for RS-232, two-wire RS-485 and 20 mA current loop communications
- Diameter: 4,8 mm

Part Number/Price

| Part# | Description | Price |
|-------|----------------|---------|
| 32803 | EL144 | Consult |
| 72691 | EL11, 30,5 m | Consult |
| 72072 | EL144, 152,4 m | Consult |
| 72693 | EL144, 304,8 m | Consult |

BCD Cable



Standard Features

- Sheathed in gray PVC
- Mylar aluminum foil shield with stranded tinned copper drain wire
- Diameter: 9,5 mm

Part Number/Price

| Part# | Description | Price |
|-------|---------------------------|---------|
| 15497 | BCD, 24 AWG, 30-conductor | Consult |