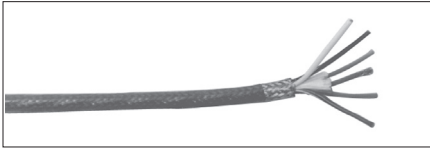


SURVIVOR® EL620HE

High Temperature Cable



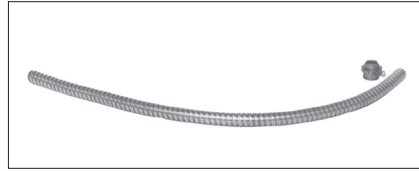
Standard Features

- Multi-conductor overall foil and braid shield
- Suitable for temperatures from -40 °C (-40 °F) to 200 °C (392 °F)
- Insulation thickness: 0.010 in
- Jacket thickness: 0.017 in
- 18 gauge, tinned copper conductors
- Six-conductor
- FEP jacket, resistant to chemical corrosion and high temperature
- Aluminum-polyester shield with 85% tinned copper braid shield
- 150 V NEC 725 Class 2 classified for use in an air plenum non-conduit
- 0.24 in diameter cable

Part Number/Price

Part #	Description	Price
15605	EL620HE	Consult/ft

SURVIVOR® Cable Armor



Standard Features

- Flexible all-metal protective armor
- Ideal for protecting load cell cable from mechanical abrasion or rodents
- Available in stainless steel and galvanized steel
- 0.5 in internal diameter, 2.0 in minimum bend radius
- Optional end fitting with 1/2 in male pipe thread

Part Number/Price

Part #	Description	Price
17808	Galvanized steel	Consult/ft
17806	Stainless steel	Consult/ft
17807	Optional end fitting	Consult each

HARDWARE AND ACCESSORIES

EL148HE Mettler Toledo®

Replacement Power Cell Cable



Standard Features

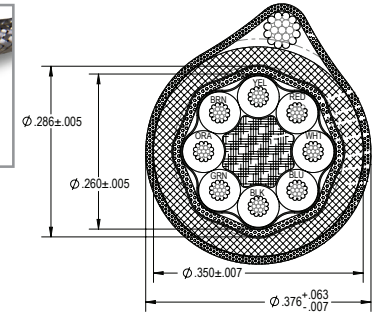
- 100% stainless steel military connector-electro deposited nickel plating with stainless banding and epoxy heat-shrink strain relief
- Stainless steel arctic ring precision cut for improved connection
- Textured rubber boot for additional grip
- Standard Mettler Toledo color code
- Compatible with Mettler Toledo Powercell CMOS/NMOS and MTX load cells. NOT compatible with Mettler Toledo PDX load cells.
- Custom lengths available

Part Number/Price

Part #	Cable Length Each	Price
100268	8 ft	Consult
101102	12 ft	Consult
104164	15 ft	Consult
100269	26 ft	Consult
100270	35 ft	Consult

Mettler Toledo® Power Cell®

Homerun Cable



Standard Features

- Galvanized steel drain wire
- 20 gauge 8 conductors
- Stainless steel braid shield

Part Number/Price

Part #	Description	Price
194837	Galvanized steel	Consult/ft