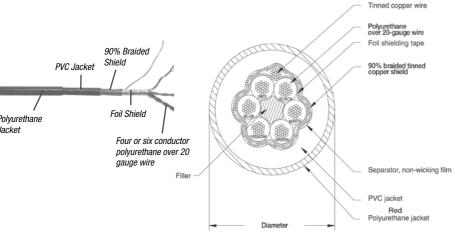
Hostile Environment Load Cell Cable



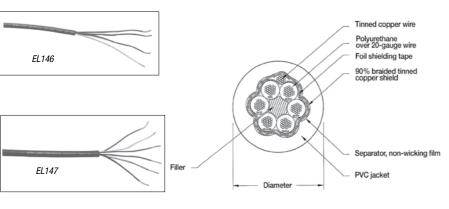
Part Number/Price

Part#	Continuous Roll		Description	Price
15510	100 ft	30.5 m	Four-conductor hostile environment cable	Consult
15511	250 ft	76.2 m	Four-conductor hostile environment cable	Consult
15512	500 ft	152.4 m	Four-conductor hostile environment cable	Consult
15513	1,000 ft	304.8 m	Four-conductor hostile environment cable	Consult
15494	Custom Length		Four-conductor hostile environment cable	Consult/ft
15520	100 ft	30.5 m	Six-conductor hostile environment cable	Consult
15521	250 ft	76.2 m	Six-conductor hostile environment cable	Consult
15522	500 ft	152.4 m	Six-conductor hostile environment cable	Consult
15523	1,000 ft	304.8 m	Six-conductor hostile environment cable	Consult
15496	Custom Length		Six-conductor hostile environment cable	Consult/ft

Standard Features

- EL146HE—four-wire load cell cable
- EL147HE—six-wire load cell cable
- Designed for use in hostile environments
- Polyurethane jacketing provides superior chemical and abrasion resistance
- RFI and EMI protected with foil overbraid shield
- Unmatched durability, yet extremely flexible
- · All conductors are industry-standard color coded
- The six-wire cable is best suited for longer runs where remote sense lines can be used
- Use the four-wire cable for repairing or extending existing cable
- Temperature rating: -22°F to 176°F (-30°C to 80°C)
- 500 V rating
- Diameter—EL146HE: 0.28 in (7.1 mm); EL147HE: 0.32 in (8.1 mm)

Standard Load Cell Cable



Part Number/Price

	-			
Part#	Continuous Roll		Description	Price
15505	100 ft	30.5 m	Four-conductor cable	Consult
15506	250 ft	76.2 m	Four-conductor cable	Consult
15507	500 ft	152.4 m	Four-conductor cable	Consult
15508	1000 ft	304.8 m	Four-conductor cable	Consult
15493	Custom Length		Four-conductor cable	Consult/ft
15515	100 ft	30.5 m	Six-conductor cable	Consult
15516	250 ft	76.2 m	Six-conductor cable	Consult
15517	500 ft	152.4 m	Six-conductor cable	Consult
15518	1000 ft	304.8 m	Six-conductor cable	Consult
15495	Custom Length		Six-conductor cable	Consult/ft
				

Standard Features

- EL146—four-wire load cell cable
- EL147—six-wire load cell cable
- 20 AWG tinned copper wire stranded for flexibility
- · Braided shielding is encased in red PVC
- All conductors are industry-standard color coded
- The six-wire cable is best suited for longer runs where remote sense lines can be used
- Use the four-wire cable for repairing or extending existing cable
- Temperature rating: -22°F to 126°F (-30°C to 80°C)
- Diameter—EL146: 0.25 in (6.4 mm); EL147: 0.29 in (7.4 mm)

APPROVALS





