

Load Cell Conduit Adapters



Standard Features

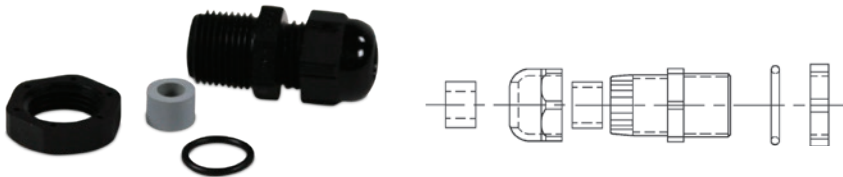
- Used to adapt conduit to load cells
- 303 stainless steel

Part Number/Price

Part #	A	B	Price
Thread-On			
31533	3/8-24 UNF	—	Consult
31534	—	1/4-18 NPT	Consult
31535	5/8-18 UNF	1/2-14 NPT	Consult

Note: 31533 and 31534 are used together to form male-to-male adapter

Cord Grip Assemblies



Standard Features

- Assemblies include cord grip, locknut, O-ring seal, gray and black reducer glands
- Fittings are made of weather- and corrosion-resistant nylon

Part Number/Price

Gland Cable Ranges					
Part #	Thread	Panel Hole Diameter	Regular (Black)	Reducer (Gray)	Price
15669	PCN9	0.625 in	0.157 to 0.314 in	0.118 to 0.236 in	Consult
15670	3/8 NPT	0.687 in	0.157 to 0.314 in	0.118 to 0.236 in	Consult
15671	1/2 NPT	0.844 in	0.236 to 0.472 in	0.200 to 0.354 in	Consult

EL214 Cable Splicing Kit



Standard Features

- Designed for a complete, professional transducer cable splice
- Prevents moisture from entering the load cell through the cable connector
- Each kit contains a high-impact plastic splicing box, liquid-tight cable fittings, circuit card, PTFE sleeving, pre-measured potting compound and complete instructions
- Solder terminals

Specifications

Dimensions:

(L × W × H)
3.00 × 1.00 × 1.50 in

Mounting Centers:

2.50 in

Number of Connections:

7

Cable Diameter:

0.187 to 0.312 in

Cure Time For Potting:

Epoxy-Polyamide resin cures in 2 hours at 73 °F (23 °C)

Part Number/Price

Part #	Description	Price
15485	EL214	Consult