



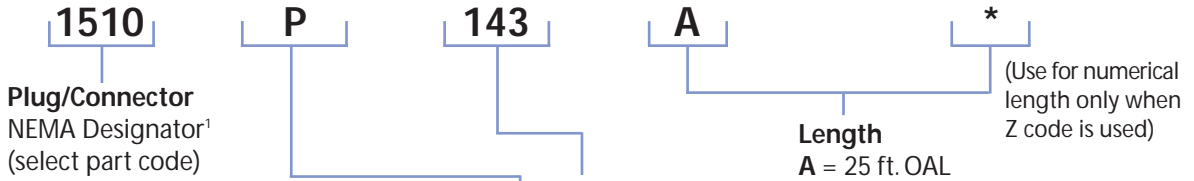
Light Industrial



Extreme Industrial

Factory Assembled Cord Sets

- Factory assembled to meet the most demanding industrial and construction applications
- Available with Ericson's Perma-Link®, Perma-Grip™ or Perma-Tite™ plugs and connectors
- Manufactured using heavy-duty SOW cord for maximum durability and longevity
- High visibility dual color safety system, Brilliant Blue and Radiant Yellow



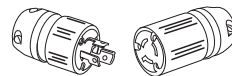
Face View	NEMA	Electrical Ratings		Plugs/Connectors Code
	Configuration	Amps	Volts	
	5-15	15	125	1510
	5-20	20	125	1512
	6-15	15	250	1514
	6-20	20	250	1516
	L5-15	15	125	1520
	L6-15	15	250	1522
	L7-15	15	277	1524
	L5-20	20	125	2310
	L6-20	20	250	2312
	L7-20	20	277	2314
	Non-NEMA	20	125/250	2316
	Non-NEMA	20	205	2317
	Non-NEMA	10	600	1507
	Non-NEMA	15A	125V	1507
	Non-NEMA	10A	250V	1507
	L14-20	20	125/250	2320
	L15-20	20	250, 3Ø	2322
	L16-20	20	480, 3Ø	2324
	L5-30	30	125	2510
	L6-30	30	250	2512
	L7-30	30	277	2514
	Non-NEMA	30	125/250	2516
	L14-30	30	125/250, 3Ø	2520
	L15-30	30	250, 3Ø	2522
	L16-30	30	480, 3Ø	2524
	L17-30	30	600, 3Ø	2526
	L18-30	30	120/208 3Ø wye	2530
	Non-NEMA	30	120/208 3Ø wye	2528

- Cord Size¹**
- 103 = 10/3 SOW
 - 104 = 10/4 SOW
 - 123 = 12/3 SOW
 - 124 = 12/4 SOW
 - 143 = 14/3 SOW
 - 163 = 16/3 SOW

- Length**
- A = 25 ft. OAL
 - B = 50 ft. OAL
 - D = 100 ft. OAL
 - Z = Custom¹
- OAL = Overall length

Overall Environmental Grade (based on plug/connector style)

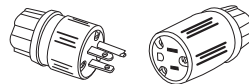
- P** = Industrial Light
- PG** = Industrial Medium
- PW6P** = Extreme Industrial Water Tight Ends



(P) Perma-Link™ Cord Clamp

Style Features:

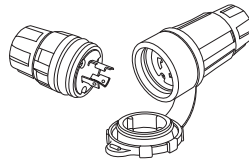
- Internal cord seal
- Dual screw self-centering clamp



(PG) Perma-Grip™ Cord Grip

Nut Style Features:

- Nickel plated solid brass blades
- Super sealing cord grip nut design



(PW6P) Perma-Tite2™ All Weather

Cord Grip Nut Style features:

- All weather - NEMA 6P rated
- Super sealing rings
- Connector includes cover

Cordsets with Smart Monitor Devices are shown on 125

¹ **Note:** Some of the plug/connector amp ratings to cord size configurations are not recommended due to basic electrical safety rules. Customers are responsible for checking local codes and proper usage of any factory built cordset.