

The Leader in Construction Welding Guns

K126[®] PRO Innershield[®] Guns



KEY FEATURES

The K126 PRO guns feature replaceable liners, interchangeable back-ends, long life Magnum[®] PRO contact tips, improved heat-resistant gun tubes and better trigger lead protection. Select the Lincoln Electric K126 PRO series for your construction welding applications.

- Interchangeable gun connectors expand compatibility with a wide range of feeders
- Integrated trigger leads in coaxial cable resists job site abrasion
- Stainless steel gun tube jacket

Process »

Fluxed-Cored Self-Shielded

Product Number »

K126-10: 10 ft. (3.0m) with K613-6 Gun Connector

K126-11: 15 ft. (4.5m) with K613-6 Gun Connector

K126-12: 15 ft. (4.5 m) with K466-10 Gun Connector

K126-13: 15 ft. (4.5 m) with K466-8 Gun Connector

What's Included »

<p>» K126-10 & K126-11</p> <ul style="list-style-type: none"> - 5/64 in. (2.0 mm) Contact Tip (KP2745-564) - Tip Holder (KP2908-1) - Insulator (KP2907-1) - 62° Non-Reverse Stainless Steel 6 in. (152 mm) Bend Gun Tube (KP2906-62) - Lincoln Electric Gun Connector (K613-6) - 3/32 in. (2.4 mm) Liner (KP45H-332-15) 	<p>» K126-12</p> <ul style="list-style-type: none"> - 5/64 in. (2.0 mm) Contact Tip (KP2745-564) - Tip Holder (KP2908-1) - Insulator (KP2907-1) - 62° Non-Reverse Stainless Steel 6 in. (152 mm) Bend Gun Tube (KP2906-62) - #4 size Gun Connector (K466-10) - 5/64 in. (2.0 mm) Liner (KP44-564-15) 	<p>» K126-13</p> <ul style="list-style-type: none"> - 5/64 in. (2.0 mm) Contact Tip (KP2745-564) - Tip Holder (KP2908-1) - Insulator (KP2907-1) - 30° Non-Reverse Classic Braided 12 in. (305 mm) Gun Tube (KP3267-1) - Gun Connector (K466-8) - 5/64 in. (2.0 mm) Liner (KP44-564-15)
---	--	--

TIP HOLDER AND INSULATOR

Description	Part Number
Tip Holder	KP2908-1
Insulator	KP2907-1

GUN LINERS

K466 Series Gun Connector	K613 Series Gun Connector
Wire Diameter 1/16 - 5/64 in. (1.6 - 2.0 mm)	Wire Diameter 1/16 - 3/32 in. (1.6 - 2.4 mm)
KP44-564-15	KP45H-332-15

CONTACT TIPS 550 A

Wire Diameter in. (mm)	Standard Pkg. Qty. - 10	Standard Pkg. Qty. - 100	Extended Life Pkg. Qty. - 10	Extended Life Pkg. Qty. - 100
0.035 (0.9)	KP2745-035	KP2745-035-B100	KP2745-035R	KP2745-035R-B100
0.040 (1.0)	KP2745-040	KP2745-040-B100	NA	NA
0.045 (1.2)	KP2745-045	KP2745-045-B100	KP2745-045R	KP2745-045R-B100
0.052 (1.3)	KP2745-052	KP2745-052-B100	KP2745-052R	KP2745-052R-B100
1/16 (1.6)	KP2745-116	KP2745-116-B100	KP2745-116R	KP2745-116R-B100
0.068-0.072 (1.7-1.8)	KP2745-072	KP2745-072-B100	KP2745-072R	KP2745-072R-B100
5/64 (2.0)	KP2745-564	KP2745-564-B100	KP2745-564R	KP2745-564R-B100
3/32 (2.4) ⁽¹⁾	KP2745-332	KP2745-332-B100	KP2745-332R	KP2745-332R-B100
7/64 (2.8) ⁽¹⁾	KP2745-764	KP2745-764-B100	KP2745-764R	KP2745-764R-B100
1/8 (3.2) ⁽¹⁾	KP2745-18	KP2745-18-B100	NA	NA

(1) 550 only

OPTIONAL GUN CONNECTOR KIT

Manufacturer	Wire Feeder Model	For Small Feeder Bushings	For Large Feeder Bushings
Lincoln Electric®	LN-7 Series, LN-8, LN-9, LN-25 (Up to 0.052 in. (1.4 mm) Wire)	K466-1 ⁽²⁾	K613-1
	LN-8, LN-9 Series, LN-25 (1/16 in. (1.6 mm) and Larger Wire)	K466-8 ⁽³⁾	K613-6 ⁽⁴⁾
	LF-72, LF-74 Series, LN-25 PRO Power Feed® 10 and 25 Series	K466-10 ⁽⁵⁾	K613-7
	POWER MIG® Series and Power Wave® C300	K466-6	NA
Tweco® Adapted	No. 2, No. 3, No. 4 Guns (K466), No. 5 (K613)	K466-2	K613-2
Miller®	Intellimatic, Sidekick, D-51A, Porto-Mig Millermatic® 130, 200, MM-35, S-42GL, S-52A, S-54A, Swing Arc-Dual, Swing Arc-Single S-32S, 52D, 54D, 54E, 60 Series	K466-3	K613-3

(2) K466 series gun connectors are limited to 5/64 in. (2.0 mm) diameter wire

(3) K466-8 standard on K126-13

(4) K613-6 standard on K126-10, -11

(5) K466-10 standard on K126-12

GUN TUBE (GOOSENECKS)

Part Number	Gun Tube Description
Reverse Bend⁽⁶⁾	
Stainless Steel Jacket	
KP2906-62R	62° Reverse Bend, 6 in. (152 mm)
KP2906-30R	30° Reverse Bend, 6 in. (152 mm)
KP2906-30R-L	30° Reverse Bend, 12 in. (305 mm)
Non-Reverse	
Stainless Steel Jacket	
KP2906-62	62° Non-Reverse Bend, 6 in. (152 mm)
KP2906-30	30° Non-Reverse Bend, 6 in. (152 mm)
KP2906-30-L	30° Non-Reverse Bend, 12 in. (305 mm)
Reverse Bend	
Classic Braided Varnish Jacket⁽⁷⁾	
KP2927-62R	62° Reverse Bend, 6 in. (152 mm)
KP2927-30R-L	30° Reverse Bend, 12 in. (305 mm)
KP2482-1	30° Reverse Bend, 12 in. (305 mm)
Non-Reverse Bend	
Classic Braided Varnish Jacket⁽⁷⁾	
KP3267-1	30° Non-Reverse Bend, 12 in. (305 mm)

(6) Reverse Bend gun tubes require a 3/32 in. (2.4 mm) liner

(7) Gun tubes require corresponding gun connector and liner
Maximum diameter 5/64 in. (2.0 mm)

PRODUCT SPECIFICATIONS

Product Name	Product Number	Gooseneck Angle	Gun Connector Power Pin	Amperage Rating 60% Duty Cycle	Wire Diameter Range in. (mm)	Cable Length ft. (m)
K126 PRO	K126-10	62°	Lincoln Electric K613-6	350	0.035 - 0.120 (0.9 - 3.0)	10 (3.0)
K126 PRO	K126-11	62°	Lincoln Electric K613-6	350	0.035 - 0.120 (0.9 - 3.0)	15 (4.5)
K126 PRO	K126-12	62°	Tweco #4 K466-10	350	0.035 - 0.120 (0.9 - 3.0)	15 (4.5)
K126 PRO	K126-13	30°	Lincoln Electric K613-6	350	0.035 - 0.120 (0.9 - 3.0)	15 (4.5)

CUSTOMER ASSISTANCE POLICY

The business of The Lincoln Electric Company is manufacturing and selling high quality welding equipment, consumables, and cutting equipment. Our challenge is to meet the needs of our customers and to exceed their expectations. On occasion, purchasers may ask Lincoln Electric for information or advice about their use of our products. Our employees respond to inquiries to the best of their ability based on information provided to them by the customers and the knowledge they may have concerning the application. Our employees, however, are not in a position to verify the information provided or to evaluate the engineering requirements for the particular weldment. Accordingly, Lincoln Electric does not warrant or guarantee or assume any liability with respect to such information or advice. Moreover, the provision of such information or advice does not create, expand, or alter any warranty on our products. Any express or implied warranty that might arise from the information or advice, including any implied warranty of merchantability or any warranty of fitness for any customers' particular purpose is specifically disclaimed.

Lincoln Electric is a responsive manufacturer, but the selection and use of specific products sold by Lincoln Electric is solely within the control of, and remains the sole responsibility of the customer. Many variables beyond the control of Lincoln Electric affect the results obtained in applying these types of fabrication methods and service requirements.

Subject to Change – This information is accurate to the best of our knowledge at the time of printing. Please refer to www.lincolnelectric.com for any updated information.

Trademarks cited here are the property of their respective owners.