Shortstub^m

Stick Electrode Holder

Issued Sept. 2014 • SPEC SS-1.3

Time Tested Performance.

Electrodes can be used to within one inch of the high heat, high impact head compared with the normal three inches of the electrode that is leftover when using a typical tong-type holder.

Bernard Shortstub greatly improves productivity because it is designed for quick, easy installation of electrodes and it is built to last with a proven high impact, high heat replaceable head.

Bernard Shortstub models provide long life because the replaceable head can be ordered separately and installed quickly, eliminating total replacement.

Over 2,000 pounds of gripping pressure enables the electrode to be bent to a desired shape for access to difficult welds.

Our stick electrode holder provides high quality with a wide range of styles, sizes and capacities to enhance your welding applications.

40B Shortstub

Bernard's Shortstub has maintained its time-tested design for decades.

	Specifications					
Capacity	Electrode Size	Weight	Length	Cable Connection	Cable Socket	
400 Amps at 60% duty cycle	1/16" - 1/4" (1.6 mm - 6.4 mm)	17oz (481 g)	8 3/4 (22 cm)	Model "B" large ball point screw connection	19/32" (1.5 cm)	

Made with Pride and without Compromise in the

Bernard

A Division of Miller Electric Mfg. Co. 449 West Corning Road, Box 667 Beecher, Illinois 60401 USA

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1-519-737-3030 (International)

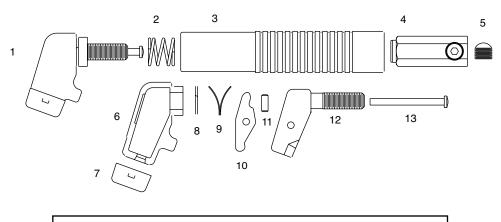
Fax: 708-946-6726

For more information, visit us at BernardWelds.com



Replacement Parts List

40B Shortstub[™]



1.	Head Assembly	K40
2.	Coil Spring	S5
3.	Handle (molded)	MH4
4.	Connector Body	B37
5.	Ball Point Set Screw	B33
6.	Head Insulator (Pair)	EL
7.	Boot	BB4
8.	Snap Ring	SR4

9.	V Jaw Spring	V4	
10.	Jaw	J4	
11.	Jaw Pin	JP4	
12.	Head	H4	
13.	Pressure Pin	PP4	