

Overstock Sell-Off

Non Copper Coated Jointed Gouging Carbons



- Specialized carbon-graphite rods designed for continuous feed and heavy metal removal without a copper cladding
- Unlike standard copperclad rods, non-copper coated (CF) carbons eliminate the risk of copper contamination in the weld puddle or feed system
- DC Jointed: Eliminates stub loss and provides continuous electrode feed especially for semi-automatic torches, as well as automatic torches. Machined at each end to provide precise male and female connection
- Used with direct current (DC) power sources and compressed air for U-groove creation, crack gouging, old weld removal, and heavy metal-washing



Part Number	Description	Qty on hand	Distributor (\$)	SALE (\$)
CHJTD5817CF	5/8" x 17" NON Copper Coated, Jointed, 25 per box	5,900	3.19	0.80
CHJTD1217CF	1/2" x 17" NON Copper Coated, Jointed, 50 per box	5,450	2.38	0.54



WHILE SUPPLIES LAST

Due to marketplace volatility, prices are subject to change without notice.



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