

Sea-Weld® Welding Electrodes

Catalog No. see below (Yellow)
 Diameters: 1/8" (3,2 mm) | 5/32" (4,0 mm) | 3/16" (4,8 mm)
 Length: 14" (356 mm) | 14" (356 mm) | 18" (458 mm)

For structural fabrication and repairs requiring underwater wet welding.

			(PART NO.)
Size	Current Amperes	Burn Off Time (sec.) 12" (305 mm)	Arcair
1/8" 3,2mm	150-180	40-46	42-024-002
5/32" 4,0mm	170-210	44-56	42-984-004
3/16" 4,8mm	190-230	59-66	42-034-007



SEA-JET® Cutting Electrodes

Part No. 42-066-006 (Red)
 Diameter: 3/8" (9,5 mm) Length: 18" (458 mm)

Underwater exothermic Sea Jet cutting electrodes will burn ferrous and melt nonferrous materials such as concrete, rock, barnacles and other sea growth.



SEA DRAGON™ Cutting Rods

Part No. 42-075-005 (Orange)
 Diameter: 3/8" (9,5 mm) Length: 18" (458 mm)

Burns most materials encountered in underwater cutting jobs.



SEA-CUT® I Cutting Electrodes

Part No. 42-059-007 (Blue)
 Diameter: Outside 5/16" (8 mm)
 Bore Hole .120" (3 mm)
 Length: 14" (356 mm)

Tubular steel design used for oxygen-arc cutting.



TUFF COTE® Cutting Electrodes

Part No. 42-059-008 (White)
 Diameter: Outside 5/16" (8 mm)
 Bore Hole .120" (3 mm)
 Length: 14" (356 mm)

Coated with an arc stabilizing flux coating, then waterproofed.



ARCWATER® Gouging Electrodes

Part No. 42-059-006 (White)
 Diameter: 5/16" (7,9 mm)
 Length: 9" (229 mm)

Copper coated carbon/graphite electrodes, especially made for the Arcwater process. Waterproofed with a white coating.

