

Antifouling Anodes



Marine fouling and biofouling can form at all depths and temperatures and is commonly found in vessel's seawater cooling systems. A common method of fouling prevention is the Anti-fouling system, which consists of two types of anodes, a Copper alloy rod to prevent fouling and Aluminum or Ferrous alloy rod to prevent corrosion. An anti-fouling anode, once fitting requires little maintenance and is non damaging to the environment.

Copper Anodes

Copper anodes are used to prevent marine fouling found in pipe work strainers, heat exchangers, pumps, box coolers that cause blockage and accelerate corrosion. Marine growth is not killed and the system is non damaging to the environment.

Aluminium Anodes

Aluminium anodes are used in conjunction with copper anodes to prevent corrosion throughout ferrous pipe work.

Ferrous Anodes

Ferrous anodes are used in conjunction with copper anodes to prevent corrosion throughout Cu/Ni pipe work.

All materials are available in a variety of sizes and we can offer equivalent anodes of our competitors.

PID	Material	Diameter	Length	Weight
SGCU01	Copper	3.25"	9"	24lbs (10.9kg)
SGCU02			17"	46lbs (20.9kg)
SGCU03		4"	32"	128.3lbs (58.3kg)
SGCU04			38"	152.6lbs (69.3kg)
SGCU05			20"	81.1lbs (36.9kg)
SGCU06			30"	121.5lbs (55.2kg)
SGAL01	Aluminum	4"	32"	38.9lbs (17.7kg)
SGAL02			36"	43.8lbs (19.9kg)
SGAL03			38"	46.3lbs (21.0kg)
SGAL04			42"	51.2lbs (23.3kg)
SGAL05			20"	25.5lbs (11.6kg)
SGAL06				37.7lbs (17.1kg)



Contact us:

Seaguard International

Address: 7733 Progress Way
Delta, BC V4G 1A3,
Canada

Telephone: +1-604-940-2010

Email: getprotected@seaguardinternational.com