

MARINE TOOLS

Non-Sparking Internal Hexagon Socket

This Non-Sparking Internal Hexagon Socket is made of Aluminum Bronze and Beryllium Copper, it is a high quality grade beryllium copper alloy material and a standard grade aluminum bronze alloy. These tools are non magn...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Tools
Standard	This Non-Sparking Internal Hexagon Socket is made of Aluminum Bronze and...
Material	Aluminum Bronze, Beryllium Copper
Weight / Size	C inch S mm L mm Weight (g) Aluminum Bronze Beryllium Copper 1/4 3 55 16...
Certificate	EACC, IAF

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Marine Tools	Model / SKU	Non-Sparking-Internal-Hexagon-Socket
Standard	This Non-Sparking Internal Hexagon Socket is made of Aluminum Bronze and Beryllium Copper, it is a high quality grade beryllium copper alloy material and a standard grade aluminum bronze alloy.	Material	Aluminum Bronze, Beryllium Copper
Weight / Size	C inch S mm L mm Weight (g) Aluminum Bronze Beryllium Copper 1/4 3 55 16 17 4 55 16 17 5 55 18 20 6 55 23 26 7 55 27 30 8 65 40 45 9 65 50 55 10 65 60 65 1/2 12 60 110 125 13 60 120 135 14 60 125 140 15 60 145 165 16 60 150 170 17 60 160 175 18 60 170 190 19 62 200 220 20 62 205 230	Certificate	EACC, IAF
Warranty	12 Months unless specified otherwise	Origin	China

China Non-Sparking Internal Hexagon Socket:

This Non-Sparking Internal Hexagon Socket is made of Aluminum Bronze and Beryllium Copper, it is a high quality grade beryllium copper alloy material and a standard grade aluminum bronze alloy. These tools are non magnetic and non corrosive, very suitable used for LPG and LNG vessels, and oil-gas industry etc.



C inch	S mm	L mm	Weight (g)	
			Aluminum Bronze	Beryllium Copper

1/4	3	55	16	17
	4	55	16	17
	5	55	18	20
	6	55	23	26
	7	55	27	30
	8	65	40	45
	9	65	50	55
	10	65	60	65
1/2	12	60	110	125
	13	60	120	135
	14	60	125	140
	15	60	145	165
	16	60	150	170
	17	60	160	175
	18	60	170	190
	19	62	200	220
	20	62	205	230