

MARINE TOOLS


# Non-Sparking Valve Square Driver Wrench

ISO9001 Supplier

Class Certificate

Export Supply

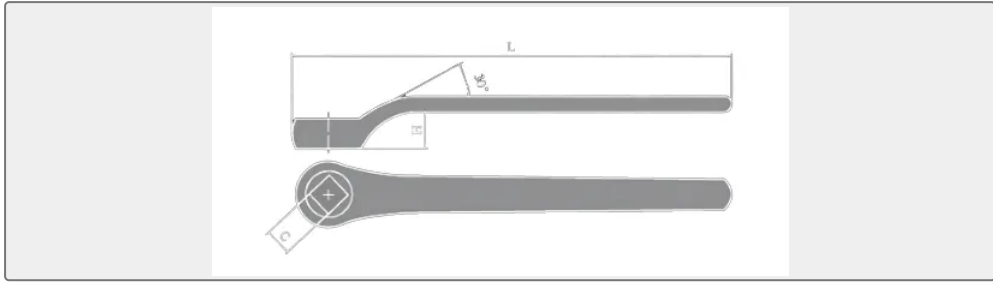
These Non-Sparking Valve Square Driver Wrench are made of Aluminum Bronze and Beryllium Copper, it is a high quality grade beryllium copper alloy material and a standard grade aluminum-bronze alloy. These...

	Key Highlights	
	<b>Category</b>	Marine Tools
	<b>Standard</b>	EN
	<b>Material</b>	Aluminum Bronze, Beryllium Copper
	<b>Weight / Size</b>	C mm L mm H mm Weight (g) Aluminum Bronze Beryllium Copper 6 110 9 55 65 8 120 10 61 75 9 140 11 75 90 10 140 12 85 105 11 160 13 102 130 12 190 14 145 180 13 200 15 151 185 14 250 16 261 300 16 250 18 285 335 17 300 19 366 420 19 350 20 662 740 22 400 22 896 1000
<b>Certificate</b>	EACC, IAF	
<p>We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.</p>		

Technical Specifications			
<b>Category</b>	Marine Tools	<b>Model / SKU</b>	Non-Sparking-Valve-Square-Driver-Wrench
<b>Standard</b>	EN	<b>Material</b>	Aluminum Bronze, Beryllium Copper
<b>Weight / Size</b>	C mm L mm H mm Weight (g) Aluminum Bronze Beryllium Copper 6 110 9 55 65 8 120 10 61 75 9 140 11 75 90 10 140 12 85 105 11 160 13 102 130 12 190 14 145 180 13 200 15 151 185 14 250 16 261 300 16 250 18 285 335 17 300 19 366 420 19 350 20 662 740 22 400 22 896 1000	<b>Certificate</b>	EACC, IAF
<b>Warranty</b>	12 Months unless specified otherwise	<b>Origin</b>	China

## China Non-Sparking Valve Square Driver Wrench:

These Non-Sparking Valve Square Driver Wrench are 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-corrosion, very suitable used for LPG and LNG vessels, and oil-gas industry etc.



C mm	L mm	H mm	Weight (g)	
			Aluminum Bronze	Beryllium Copper
6	110	9	55	65
8	120	10	61	75
9	140	11	75	90
10	140	12	85	105
11	160	13	102	130
12	190	14	145	180
13	200	15	151	185
14	250	16	261	300
16	250	18	285	335
17	300	19	366	420
19	350	20	662	740
22	400	22	896	1000