ROUND SOLID COPPER MALLETS



Manufactured from 99.9% Pure Electrolytic Copper rod these cylindrical mallets provide a firm positive blow without the risk of damage to expensive components.

All round copper mallets have wood handles as standard, except sizes 703, 704, 705 & 706 which have white plastic handles, although wood handles are optional at the same cost (add suffix N to the code eg 24-5706N for a wood handle in lieu of plastic).

Fibreglass handles are available for all sizes at additional cost, suffix FG.

Wood Handle	Plastics Handle	Approx Weight	Head Size		Nominal Wood Length
Ref No.	Ref No.	g	mm	mm	mm
24-5701	-	250	22	63	250
24-5702	-	360	25	76	250
24-5703N	24-5703	670	32	82	280
24-5704N	24-5704	950	38	89	290
24-5705N	24-5705	1330	44	95	305
24-5706N	24-5706	1780	50	101	335
24-5707	-	3150	63	105	610
24-5709	-	4250	63	140	760
24-5711	-	5200	70	146	915
24-5713	-	5700	70	181	915
-	24-5715FG	7500	70	197	915
-	24-5717FG	8500	70	225	915
-	24-5719FG	9000	85	173	915

Ideal for positive blows on highly finished or closely ground machined parts throughout the aircraft, automotive or shipping industries. Also used by tool and gauge makers etc.

These mallets are not recommended for non-sparking applications. Our associate company SAFETY TOOLS LTD can quote for the appropriate Beryllium-Copper or Aluminium-Bronze tools.

SQUARE SOLID COPPER MALLETS

Manufactured from 99.9% Pure Electrolytic Copper Rod these square mallets provide a firm positive blow without the risk of damage to expensive components. Fitted as standard with wood handles, also available with fibreglass handles at additional cost, suffix FG.

Ideal for positive blows on highly finished or closely ground machined parts throughout the automotive, aircraft and shipping industries.



These mallets are not recommended for non-sparking applications. Our associate company SAFETY TOOLS LTD can quote for the appropriate Beryllium-Copper or Aluminium-Bronze tools.

LEAD MALLETS



With solid cast antimonial lead heads these mallets give a firm blow preventing damage. Ideal for hammering applications where dead weight is essential.

Wood handles as standard. Fibreglass handles are available at additional cost, suffix FG, eg 26-7750FG

Sizes 7743 and 7744 have self-locking handles.
Sizes 7742 to 7746 have barrel shaped heads.
Other sizes have rectangular shaped heads.

	Approx Weight	Head Size			Approx Weight	Head Size	
Ref No.	g	mm	mm	Ref No.	g	mm	mm
26-7742	1025	36	78	26-7748	3750	50	130
26-7743	1500	35	107	26-7750	4900	60	120
26-7744	1750	45	90	26-7753	6400	60	158
26-7745	2250	45	102				
26-7746	2800	48	109				

Other sizes can be manufactured to Special Order

	Approx Weight	Head Size		Nominal Wood Length
Ref No.	g	mm	mm	mm
24-5720250	250	19	62	280
24-5720300	300	22	62	280
24-5720500	500	25	85	280
24-5720800	800	32	89	290
24-5721000	1050	38	85	305
24-5721500	1450	38	112	305
24-5722000	2050	44	115	405
24-5723000	3500	50	135	760
24-5724000	4500	50	175	760
24-5725000	5750	63	153	915
24-5729000FG	9850	76	173	915