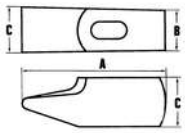
TECHNICAL SHEET

ENGINEER'S HAMMER - CARBON HANDLE Réf.: 0001260701

Caracteristics

French pattern. Initially used by mechanics, who seek both power and precision. C45E high carbon steel head. Forged head, with heat treatment by induction of working surfaces (54 HRC). Finely polished working parts.Epoxy powder painting by electrostatic process, followed by baking. 1/20th chamfer of the head at 45°. The nozzle is made by a hydraulic machine, a stress sensor measures on each product the power of the nozzle, then a pressure sensor controls the installation of the resin. The pull-out performance is much higher than the standards and is the trademark of MOB outillage. Composite handle Carbon quadri-material, with an unbreakable fiberglass core and 2 carbon fiber bars, anti-vibration polypropylene and elastomer surinjection for grip. A dry and precise hit. Probably the best hammer in the world. Made in our factories in France.









FABRIQUÉ EN FRANCE

Carbon

Product data

C mm	B mm	A mm	g	G	L mm	Artikelnr.		EAN Code
26	21	80	250	E	266	0001260701	5	3303800001831
28	22	86	315	E	290	0001280701	5	3303800001848
30	24	92	400	E	292	0001300701	5	3303800001855
32	26	100	500	E	322	0001320701	5	3303800001862
36	29	103	630	E	326	0001360701	5	3303800001879
40	33	110	800	E	330	0001400701	5	3303800001893
42	34	117	1000	E	332	0001420701	5	3303800001909

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