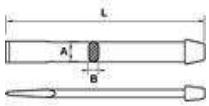
TECHNICAL SHEET

ENGINEER'S COLD CHISEL Réf.: 7210160001

Caracteristics

Patented safety head: head produced through an additional forging operation = extended service life, no risk of chipping, and reduced mushrooming. 51SC7 silicon alloy steel with excellent mechanical properties. Can be fully resharpened for the life of the tool—extremely high striking efficiency. Forged tool for a longer service life. Hardened working area = aggressive and durable cutting edge. Hardness of the working area: 52–58 HrC. Epoxy coating, minimum 60 microns, oven-cured—exposed tip. Flat-edged grip area: better grip (does not spin in the hand).





MADE IN EUROPE

Product data

L mm	A mm	B mm	g	G	Artikelnr.	Adjustable haft		EAN Code
160	16	9	186	E	7210160001		5	3303807210045
180	18	9	210	E	7210180001		5	3303807210069
200	20	10	280	E	7210200001		5	3303807210090
220	22	11	370	E	7210220001		5	3303807210137
250	25	12	500	E	7210250001	7313	5	3303807210175
300	26	13	680	E	7210300001	7313	5	3303807210250
400	26	13	920	E	7210400001	7313	5	3303807210328

mob

NOVALIA SAS 2 rue de Bergognon 42500 LE CHAMBON F. FRANCE - www.novalia.pro
PEDDINGHAUS Handwerkzeuge In der Graslake 35 58332 Schwelm DEUTSCHLAND - www.peddinghaus.de
NOVALIA SA Str. Narciselor nr.50 500251 - Brașov ROMÂNIA www.mob-ius.ro
NOVALIA ESPAÑA Portuetxe 51, of.204 20018 San Sebastián