

12 COLD CHISELS

ESP Cinceles planas
FR Ciseaux
DE Meißel

Acc BS 3066

Manufactured to the highest safety standards, cold chisels are individually forged from high quality alloy steel. The alloy content in these makes them ideal for all types of metalworking and masonry applications and also increases wear resistance significantly. The precisely ground cutting edge is induction hardened (52 – 58 HRC) to give improved performance over longer periods of time. Hardness at the striking end is maintained to under 42 HRC, so that the head will not splinter when subject to hammer blows. Shank is powder coated and the cutting edge is accurately ground.

These are available in the following types:

1. Octagonal Cold Chisels
2. Concrete Point Chisels
3. Scutch Holding Chisel
4. Plugging Chisel



CHS/ST/6/ST

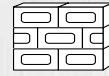
A set of 6 Chisels of size 5" x 1/4" (125mm x 6mm), 5" x 5/16" (125 mm x 8mm), 5.5" x 3/8" (140mm x 10mm, 6" x 1/2" (150 mm x 12mm), 6.5" x 5/8" (163mm x 16mm), 7" x 3/4" (175mm x 19mm) packed in a vinyl pouch.



Octagonal Cold Chisels

They are used for general work on cutting and chipping of metals, and shaping, facing and cutting of stonework. The extra long chisels are useful for all cutting and shaping jobs where extra length is required. The larger size cold chisels are also available with strong impact proof polypropylene hand guards. These are designed to protect the user's hands from misplaced hammer blows.

UTILITY



MASONRY



INDUSTRIAL



CHROME ALLOY



FORGED
CONSTRUCTION



52-58
HRC

W

L

