

COLD CHISELS & PUNCHES

Precision manufactured to DIN standards. Hot drop forged from top quality steel, air hardened and tempered for long life. Blades are accurately ground and coated with rust-proof lacquer. Special quenching and tempering of the tool heads prevents flaking and burring of the striking end, thus reducing risk of injury.

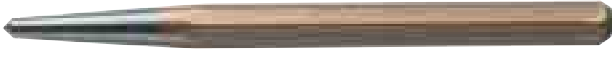
Stove enamel finish gives the best possible protection against rust. Shank design allows optimum strength of shaft and striking surface. *Also available: Builder's Cold Chisels and Bolsters. See Building and Decorating section.

COLD CHISEL					3080
Chrome Molybdenum steel. Flat-oval shank. Manufactured to DIN 6453. Shaft hardness 38 - 46 HRC. Cutting edges 55 - 58 HRC. Sold loose.					
					
	BLADE WIDTH	LENGTH	ITEM NO	BOX QTY	WEIGHT
	15mm/5/8"	100mm/4"	T3080 04	6	83g
	15mm/5/8"	125mm/5"	T3080 05	6	105g
	18mm/3/4"	150mm/6"	T3080 06	6	178g
	21mm/7/8"	200mm/8"	T3080 08	3	302g
	25mm/1"	250mm/10"	T3080 10	3	480g
	30mm/1 1/8"	300mm/12"	T3080 12	3	696g

COLD CHISEL					3083
Chrome Molybdenum steel. Octagonal shank. Manufactured to DIN 7254B. Shaft hardness 38 - 46 HRC. Cutting edges 55 - 58 HRC. Sold loose.					
					
	BLADE WIDTH	LENGTH	ITEM NO	BOX QTY	WEIGHT
	12mm/1/2"	125mm/5"	T3083 05	6	60g
	16mm/5/8"	150mm/6"	T3083 06	6	130g
	20mm/3/4"	200mm/8"	T3083 08	3	265g
	25mm/1"	250mm/10"	T3083 10	3	481g
	26mm/1"	300mm/12"	T3083 12	3	583g
	27mm/1 1/8"	460mm/18"	T3083 18	3	1075g

SECTION PUNCH					3318
Chrome Vanadium steel. Octagonal shank. For reaper blade rivets 5 & 6 SWG. Manufactured to DIN 6458. Sold loose.					
					
SIZE		ITEM NO	BOX QTY	WEIGHT	
150mm/6"		T3318	6	111g	

FOR DISPLAY INFORMATION SEE PAGES 214-219

CENTRE PUNCH					3319
Chrome Vanadium steel. Octagonal shank. 10mm A/F. Sold loose.					
					
SIZE		ITEM NO	BOX QTY	WEIGHT	
150mm/6"		T3319	6	82g	

CENTRE PUNCH					3326
Chrome Molybdenum steel. Octagonal shank. Manufactured to DIN 7250. 12mm A/F. Sold loose.					
					
SIZE		ITEM NO	BOX QTY	WEIGHT	
120mm/4 3/4"		T3326	3	88g	

PARALLEL PIN PUNCH					3328
Chrome Molybdenum steel. Octagonal shank. Polished drift. Manufactured to DIN 6450. Sold loose.					
					
	BLADE WIDTH	LENGTH	ITEM NO	BOX QTY	WEIGHT
	2mm/5/16"	150mm/6"	T3328 05	3	61g
	2.5mm/1/8"	150mm/6"	T3328 06	3	63g
	3mm/1/4"	150mm/6"	T3328 08	3	63g
	4mm/1/2"	150mm/6"	T3328 10	3	64g
	5mm/5/8"	150mm/6"	T3328 12	3	68g
	5.5mm/1/2"	150mm/6"	T3328 14	3	69g
	6mm/3/4"	150mm/6"	T3328 16	3	71g
	8mm/3/4"	150mm/6"	T3328 20	3	106g
	10mm/1"	150mm/6"	T3328 24	3	120g
	12mm/1 1/2"	150mm/6"	T3328 32	3	164g

SET OF PARALLEL PIN PUNCHES					3328S
Set of 6 No.3328. Containing one each of: 2, 2.5, 3, 4, 5, 6mm.					
					
		ITEM NO	BOX QTY	WEIGHT	
		T3328S	1	395g	