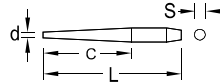


Bending bars / Prybars

135 SETTING PUNCH

- > Chrome-vanadium steel 59CrV4
- > Hardened and tempered along the full length
- > Special sizes available on request

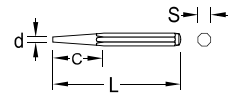


d	L	c	s		Code	No.
5	180	110	12	0.110	8782350	135-5
6	200	120	13	0.150	8782430	135-6
8	200	130	16	0.225	8782510	135-8
9	200	130	20	0.340	8782780	135-9
10	230	140	22	0.490	8782860	135-10
11	250	155	25	0.620	8782940	135-11
12	280	170	27	0.890	8783080	135-12
14	315	190	30	1.250	8783160	135-14
15	340	200	32	1.570	8783240	135-15
16	380	220	36	2.190	8783320	135-16

136-500 TAPER PUNCH

octagonal

- > Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- > Carefully hardened and tempered along the full length

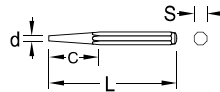


L	c	d	s		Code	No.
500	170	5	20	1.050	8783400	136-500

137-600 BENDING BAR

octagonal

- > Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- > Carefully hardened and tempered along the full length



L	c	d	s		Code	No.
600	120	5	20	1.305	8783590	137-600

138-400 BENDING TOOL

hexagon

- > Chrome-vanadium air hardening steel 59CrV4, zinc-plated
- > Carefully hardened and tempered along the full length



mm	mm	s		Code	No.
400	23	17	0.645	1396609	138-400

139-400 PRYBAR

- > Chrome-vanadium-steel 31CrV3, zinc-plated



mm	Ø		Code	No.
400	14	0.480	1396595	139-400

140-380 UNIVERSAL PRYBAR

- > Made from special steel, hardened
- > Cutting edge polished
- > With three nail pullers



mm	mm		Code	No.
380	42	0.650	8894310	140-380