



1675	Wrecking Bar				
Standard	according to DIN 14853				
Stock-No.	mm				
1675- 600	600	5	1300		
1675- 800	800	5	2600		

Cold Chisels
with non spread safety heads.
Shank black lacquered, blade polished



260	Flat Cold Chisel				
Application	for use on metal				
Type	flat oval section shank				
Material	Chrome-Vanadium 59 CrV 4, Code No. 1.2242				
Standard	according to DIN 6453				
Stock-No.	mm	Width of tip mm	Shank mm		
260- 100	100	15	14 × 9	5	78
260- 125	125	15	14 × 9	5	140
260- 150	150	18	17 × 11	5	180
260- 175	175	21	20 × 12	5	280
260- 200	200	24	23 × 13	5	405
260- 250	250	25	23 × 13	5	505
260- 300	300	26	23 × 13	5	605
260- 400	400	32	26 × 13	5	910



261	Cross Cut Chisel				
Application	for use on metal				
Type	flat oval section shank				
Material	Chrome-Vanadium 59 CrV 4, Code No. 1.2242				
Standard	according to DIN 6451				
Stock-No.	mm	Width of tip mm	Shank mm		
261- 125	125	5	14 × 9	5	190
261- 150	150	6	17 × 11	5	215
261- 175	175	7	17 × 11	5	250
261- 200	200	8	20 × 12	5	380
261- 250	250	9	23 × 13	5	530
261- 300	300	9	23 × 13	5	555



262	Flat Cold Chisel				
Application	for use on metal				
Type	octagon section shank				
Material	Chrome-Vanadium 58 CrV 4, Code No. 1.8161				
Stock-No.	mm	Width of tip mm	Octagon mm		
262- 100	100	10	8	5	56
262- 125	125	12	10	5	68
262- 150	150	16	12	5	118
262- 175	175	20	14	5	210
262- 200	200	22	16	5	310
262- 250	250	26	18	5	490
262- 300	300	26	18	5	595



263	Cross Cut Chisel				
Application	for use on metal				
Type	octagon section shank				
Material	Chrome-Vanadium 58 CrV 4, Code No. 1.8161				
Stock-No.	mm	Width of tip mm	Octagon mm		
263- 100	100	4	8	5	34
263- 125	125	5	10	5	62
263- 150	150	6	12	5	108
263- 175	175	8	14	5	180
263- 200	200	9	16	5	310
263- 250	250	10	18	5	445
263- 300	300	12	20	5	670