

# Wad punches, hammers, screw-punches



## 367 Engineer's hammers

DIN 1041



Code	g	—	—	g
Black				
367 0 05	100	260		167
367 0 10	200	280		271
367 0 15	300	300		419
367 0 20	400	310		484
367 0 25	500	320		597
367 0 35	800	350		943
367 0 40	1000	360		1180
367 0 45	1500	380		1615

- German pattern
- Forged by craftsmen from high-grade steel, hardened and tempered
- Head black powder coated
- Face and peen precision ground and untreated
- Face bevelled by craftsmen
- Ash handle

## 361/1 Roofer's pick hammers



Code	g	—	—	g
Black				
361 0 05	600	320		765

- For general construction work, hammering in nails and woodworking
- With tubular steel shaft and pin
- 'GS' safety mark

## 361/2 Roofer's pick hammers



Code	 	
Black		
361 0 15	600 320	746

- For general construction work, hammering in nails and woodworking
- With tubular steel shaft, magnet and pin
- 'GS' safety mark

## 362/2 Brick hammers






Code	 	
Black		
362 0 15	750 285	889

- Berlin pattern
- With tubular steel shaft
- 'GS' safety mark

## 366/1 Sledgehammers

DIN 6475






Code	 	
Black		
366 0 05	1000 260	1136
366 0 10	1250 260	1422
366 0 15	1500 280	1694

- For mortice work using chisels and for minor demolition jobs
- Specially for bricklayers, heating engineers and electricians
- Hammerhead drop-forged

## 369 Rubber mallets, smooth face



Code	 	
369 0 05	325 Ø 55 x 90	301
369 0 10	350 Ø 65 x 115	538
369 0 15	365 Ø 75 x 127	775

- For gentle work on soft workpieces
- Ideal for assembling, disassembling and knocking out sensitive components e.g. appliance parts
- With ashwood handle

# 370

## Plastic mallets



Code	⌀	Length	Weight
<b>Plastic mallets</b>			
370 0 05	22	250	138
370 0 10	27	265	227
370 0 15	32	275	321
370 0 20	35	285	400
370 0 25	40	315	548
370 0 30	50	340	859
370 0 35	60	380	1329
<b>Pair of spare heads</b>			
370 1 05	22		14
370 1 10	27		28
370 1 15	32		43
370 1 20	35		58
370 1 25	40		75
370 1 30	50		133
370 1 35	60		212

- For gentle work on soft workpieces
- Ideal for assembling, disassembling and knocking out sensitive components e.g. appliance parts
- Hammer with polished ashwood handle
- Interchangeable heads
- Heads made of transparent cellulose acetate

# 244

## Hollow punches, plain

DIN 7200 B



Code	⌀	Length	Weight
<b>Red lacquered, polished</b>			
244 0 05	1,0	100	16 10
244 0 10	1,5	100	19 10
244 0 15	2,0	100	20 10
244 0 20	2,5	100	25 10
244 0 25	3,0	100	25 10
244 0 35	4,0	103	34 10
244 0 45	5,0	103	41 10
244 0 50	6,0	105	49 10
244 0 55	7,0	107	59 10
244 0 60	8,0	110	71 10
244 0 65	9,0	112	82 10
244 0 70	10	115	97 10

- Special steel
- Hardened and tempered
- Turned from bar and drilled
- Cutter hardened and tempered



- 'GS' safety mark
- Drop-forged in a single part
- Special steel
- Red lacquered, polished
- Cutter hardened and tempered

Code	↕	↔	↔	↔
2400 05	2	100	43	10
2400 10	3	100	40	10
2400 15	4	100	43	10
2400 20	5	100	50	10
2400 25	6	100	50	10
2400 30	7	100	54	10
2400 35	8	112	70	10
2400 40	9	112	70	10
2400 45	10	115	70	10
2400 50	11	122	100	10
2400 55	12	122	110	10
2400 60	13	135	150	10
2400 65	14	135	150	10
2400 70	15	135	142	10
2400 75	16	135	150	10
2400 80	17	135	145	6
2400 85	18	143	175	6
2400 90	19	143	175	6
2400 95	20	155	230	6
2401 00	21	155	230	6
2401 05	22	155	230	6
2401 10	23	168	263	6
2401 15	24	168	250	6
2401 20	25	168	250	6
2401 25	26	168	250	6

Code	↕	↔	↔	↔
2401 30	27	175	400	3
2401 35	28	175	430	3
2401 40	29	175	430	3
2401 45	30	175	430	3
2401 50	31	175	493	3
2401 55	32	178	490	3
2401 60	33	178	566	3
2401 65	34	178	576	3
2401 70	35	178	576	3
2401 75	36	190	576	3
2401 80	37	190	576	3
2401 85	38	190	703	3
2401 90	39	193	690	3
2401 95	40	193	680	2
2402 00	41	205	725	2
2402 05	42	205	715	2
2402 10	43	205	955	2
2402 15	44	205	955	2
2402 20	45	205	955	2
2402 25	46	215	955	2
2402 30	47	215	1025	2
2402 35	48	215	1025	2
2402 40	49	215	1110	2
2402 45	50	215	1110	2
2402 50	51	215	1110	1

Code	↕	↔	↔	↔
2402 55	52	215	1126	1
2402 60	53	215	1126	1
2402 65	54	215	1126	1
2402 70	55	255	1147	1
2402 75	56	255	1550	1
2402 80	57	255	1067	1
2402 85	58	255	1550	1
2402 90	59	255	1550	1
2402 95	60	255	1867	1
2403 00	61	255	1600	1
2403 05	62	255	1600	1
2403 10	63	255	1600	1
2403 15	64	255	1600	1
2403 20	65	285	1660	1
2403 25	66	285	2213	1
2403 30	67	285	2213	1
2403 35	68	285	2213	1
2403 40	69	285	2213	1
2403 45	70	285	3300	1
2403 50	75	300	3300	1
2403 55	80	300	3600	1
2403 60	85	325	4000	1
2403 65	90	325	4100	1
2403 70	95	360	4600	1
2403 75	100	360	5550	1

Construction tools for universal applications

Chisels, pin punches



Code	↔	↔	↔	↔	↔	↔
Red lacquered, polished						
277 0 05	125	18	14	9		100 5
277 0 10	150	21	14	11		176 5
277 0 15	175	24	20	12		274 5
277 0 20	200	28	23	13	B	390 5
277 0 30	250	28	23	13	B	439 5
277 0 35	300	32	23	13	B	598 5

- Chrome vanadium
- Air hardening steel
- Forged
- Hardened and tempered

278

## Crosscut chisels

DIN 6451



Code						
Red lacquered, polished						
278 0 05	125	5	14	9	95	5
278 0 10	150	6	17	11	162	5
278 0 15	175	7	20	12	248	5
278 0 20	200	8	23	13	345	5
278 0 30	250	8	23	13	460	5

- Chrome vanadium
- Air hardening steel
- Forged
- Hardened and tempered

284

## Octagonal stone chisels

DIN 7254



Code						
Red lacquered, polished						
284 0 05	250	28	16	D	388	5
284 0 10	300	30	18	E	600	5
284 0 15	350	30	18	E	702	5
284 0 20	400	30	20		990	5
284 0 30	500	34	20		1250	5
284 0 35	600	29	20		1526	5

- Chrome vanadium
- Air hardening steel
- Forged
- Hardened and tempered

285

## Flat oval stone chisels

DIN 7254



Code						
Red lacquered, polished						
285 0 05	250	28	20	12	490	5
285 0 10	300	32	23	13	596	5
285 0 15	350	32	23	13	710	5
285 0 20	400	35	23	13	824	5
285 0 30	500	35	26	13	1180	5
285 0 35	600	35	26	13	1385	5

- Chrome vanadium
- Air hardening steel
- Forged
- Hardened and tempered

286

Octagonal pointed cold chisels



Code					
Red lacquered, polished					
286 0 05	200	16	D	286	5
286 0 10	250	16	D	374	5
286 0 15	300	18	E	562	5
286 0 20	350	18	E	668	5
286 0 25	400	20		948	5
286 0 30	500	20		1214	5
286 0 35	600	20		1774	5

- Chrome vanadium
- Air hardening steel
- Forged
- Hardened and tempered

287

Flat tiler's chisels



Code					
Red lacquered, polished					
287 0 10	100	10	8	244	5

- Chrome vanadium
- Air hardening steel
- Forged
- Hardened and tempered

288

Grouting chisels



Code					
Red lacquered, polished					
288 0 10	250	50	20	492	5

- Chrome vanadium
- Air hardening steel
- Forged
- Hardened and tempered

## 289 Electrician's chisels



Code						
Red lacquered, polished						
289 0 05	200	8	6		53	5
289 0 10	200	10	8		73	5
289 0 15	200	12	8		93	5
289 0 20	250	10	8		117	5
289 0 25	250	12	8		118	5
289 0 30	300	12	8		143	5

- Chrome vanadium
- Air hardening steel
- Forged
- Hardened and tempered

## 290 Slitting or bodywork chisels



Code						
Red lacquered, polished						
290 0 05	230	26	26	7	292	5

- Chrome vanadium
- Air hardening steel
- Forged
- Hardened and tempered

## 291 Plastic handles for chisels



Code						
Black						
291 0 05	A	26	7		113	
291 0 10	B	23	13		113	
291 0 15	C	26	13		113	
291 0 20	D			16	128	
291 0 25	E			18	138	

# 260

## Pin punches

DIN 6450 C



Code						
Red lacquered, polished						
260 0 05	2,0	150	35	10	70	10
260 0 08	2,5	150	40	10	70	10
260 0 10	3,0	150	40	10	70	10
260 0 15	4,0	150	50	10	70	10
260 0 20	5,0	150	50	10	70	10
260 0 25	6,0	150	50	10	71	10
260 0 30	7,0	150	55	12	100	10
260 0 35	8,0	150	55	12	100	10
260 0 40	9,0	150	55	12	110	10
260 0 45	10	150	55	12	128	10

- Chrome vanadium
- Hardened and tempered
- Hint: You will find our attractive sets of VBW pin punches under "Sets of tools" at the end of this catalogue.

# 257

## Drift punches

DIN 6458



Code					
Red lacquered, polished					
257 0 05	1	120	12	86	10
257 0 10	2	120	12	86	10
257 0 15	3	120	12	86	10
257 0 20	4	120	12	90	10
257 0 25	5	120	12	90	10
257 0 30	6	120	12	90	10
257 0 35	7	120	12	90	10
257 0 40	8	120	12	99	10
257 0 45	9	120	12	100	10
257 0 50	10	150	15	106	10
257 0 60	12	150	15	177	10

- Chrome vanadium
- Hardened and tempered
- Hint: You will find our attractive sets of VBW pin punches under "Sets of tools" at the end of this catalogue.

# 258

## Centre punches

DIN 7250



Code					
Red lacquered, polished					
258 0 05	120	10		64	10
258 0 10	120	12		92	10
258 0 15	150	12		116	10

- Chrome vanadium
- Hardened and tempered
- Hint: You will find our attractive sets of VBW pin punches under "Sets of tools" at the end of this catalogue.



Construction tools for universal applications  
**Sawing, cutting, holding, measuring**

**157** Gutter bracket bending wrenches



Code			
Red lacquered			
157 0 05	600	8,0 50,0	3241

● For gutter brackets up to 8 mm thick and 50 mm wide.

**156/1** Seaming pliers



156 2 10



156 2 05



Code			
Black, angled design			
156 2 10	60	260	632
Black, straight design			
156 2 05	60	260	612

● Forged

**387** Flexible magnetic lifters



Code			
387 0 04	460	500	78 5
387 0 10	460	1000	82 5
387 0 15	520	1800	224 5
387 0 20	520	3000	276 5

- Flexible with plastic handle
- Chromium-plated shaft
- Powerful permanent magnet

## 230 Tool holders with ratchet



Code		min.	max.	DIN min.	DIN max	ISO min.	ISO max	
230 0 05	85	2,6	5,5	M3	M10	M3	M6	182
230 0 10	85	4,6	8,0	M5	M12	M6	M12	311

- Special steel
- With ratchet
- Solid steel version
- With two-jaw chuck
- Adjustable T-bar with locking grooves at both ends
- Switchable for clockwise or anticlockwise use and with centre locking

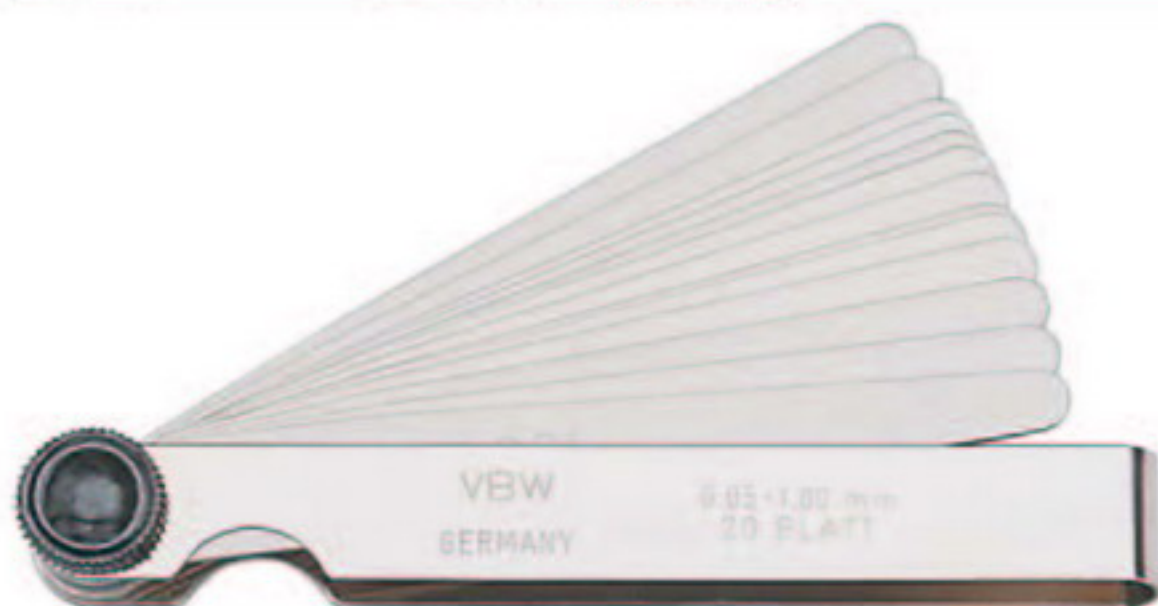
## 335 Screw extractors



Code	No.	min.	max.		
<b>Nickel-plated</b>					
335 0 05	11	50	1,4	3,6	1,8
335 0 10	12	57	2,1	4,9	2,6
335 0 15	13	64	3,1	6,5	3,7
335 0 20	14	71	4,8	8,8	5,5
335 0 25	15	79	6,2	11,0	7,0
335 0 30	16	85	9,4	15,0	10,3
335 0 35	17	92	12,7	19,0	13,7
335 0 40	18	100	17,5	24,0	18,6

- Made from high-grade chrome vanadium steel
- With square drive made of high tensile strength special steel
- ⚠ Hint: You will find our attractive sets of VBW screw extractors under "Sets of tools" at the end of this catalogue.

## 374 Feeler gauges



Code			
374 0 15	13x	0,05   0,10   0,15   0,20   0,25   0,30   0,40   0,50   0,60   0,70   0,80   0,90   1,00	66 10
374 0 20	20x	0,05   0,10   0,15   0,20   0,25   0,30   0,35   0,40   0,45   0,50   0,55   0,60   0,65   0,70   0,75   0,80   0,85   0,90   0,95   1,00	100 10

- Hardened spring band steel
- Folds away in nickel-plated section
- With locking screw

## 167 Marking line holders



Code				
Marking line holder, red lacquered, polished				
167 0 05	125	30	300	6
Spare chord				
167 1 05		30	34	5
Powder, blue				
167 1 15		250	264	5
Powder, red				
167 1 10		250	264	5
Powder, white				
167 1 20		250	264	5

- Sturdy metal housing
- With 30 m interchangeable line
- Can also be used as plumb bob
- Foldaway crank
- Refill chamber can be easily opened and closed
- Powder supplied in convenient bottle with filler

## 250 Marking needles



Code				
Marking needles, angled, nickel-plated				
250 0 05	250	70	55	10
Marking needles, straight, nickel-plated				
252 0 05	180	70	45	10
Spare marking needles, angled, nickel-plated				
250 1 05		70	7	10
Spare marking needles, straight, nickel-plated				
250 1 10		70	6	10

- Special steel
- For marking up, even at an angle
- Knurled handle
- 250005: Double-ended tips, individually interchangeable
- 252005: Tips interchangeable

## 253 Marking needles



Code				
Marking needles				
253 0 05	150	8 2	13	10
Spare carbide tips, nickel-plated				
253 1 05		2	1	5

- Ball-pen type
- For marking up, even in hard places
- With retractable special tungsten carbide tip

## 382 Hacksaw frames



Code	ind.			
Red lacquered				
382 0 05	530	300	12	736

- Special steel
- For sawing metals and plastics
- Heavy-duty Philips bolt
- Blade tensioning using wing nut
- With wooden handle
- Heavy-duty version
- Fixed hacksaw frame made of flat steel ST 37
- Captive pins
- Powder coated upper-jaw section

## 384 Hacksaw frames



Code	ind.			
Red lacquered				
384 0 05	435	300	12	538

- For sawing metals and plastics
- Compact dimensions, will fit in all popular assembly toolboxes
- Aluminium pistol grip
- Blade tensioning mechanism integrated in pistol-grip handle as quick-action tensioner

## 383 Hacksaw blades



Code	TPI				
Red lacquered					
383 0 05	300	13	0,63	24	18 100

- One-sided HSS bimetallic
- For hacksaw frames
- For sawing metals and plastics
- Bimetallic: also suitable for sawing very hard metals
- Very fast sawing action possible

## 976 Small hand saws



Code			
976 1 00	250	145	175 10

- With red, fibreglass reinforced plastic handle
- With universal PUK saw blade
- Throat depth 50 mm
- Top-of-the-range model for wood and metal
- Flat steel 10 x 5 mm
- Zinc plated/nickel-plated

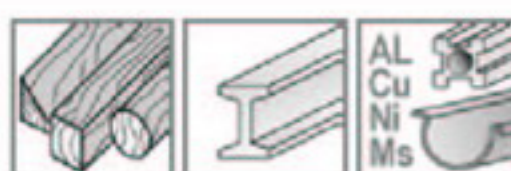
## 976/1 Small hand saws



Code	inch		mm	
976 1 10	250	145	167	10

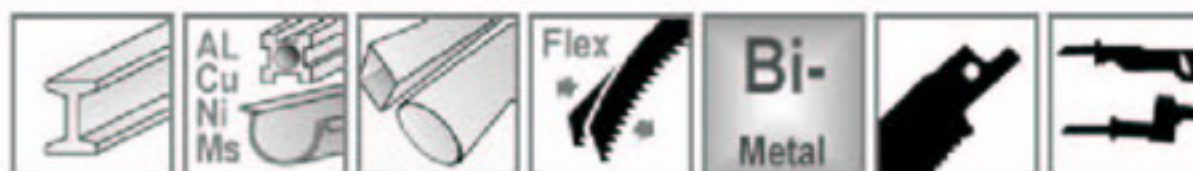
- Throat depth 50 mm
- Pointed version
- With universal PUK saw blade
- With red, fibreglass reinforced plastic handle
- Ideal for sawing in confined spaces

## 379/2-4 PUK universal saw blades



Code	No.	TPI	inch	
Universal saw blade, fine toothing				
379 0 10	379/2	25	145	333 12
Hacksaw blade, medium toothing				
379 0 15	379/3	50	145	333 12
Wood saw blade, coarse toothing				
379 0 20	379/4	15	145	333 12

## 380/1 Sabre sawblades and tiger sawblades



Code	inch		TPI		inch	
White lacquered						
380 0 10	150	6	14	0,9	19	5
380 0 15	150	6	18	0,9	19	5
380 0 20	200	8	14	0,9	26	5
380 0 25	200	8	18	0,9	26	5
380 0 27	280	11	10	0,9	36	5

- HSS bimetallic
- Suitable for AEG, Bosch, Metabo, Flex, Hitachi,
- Makita, Milwaukee, Rockwell, Skil, Black & Decker