



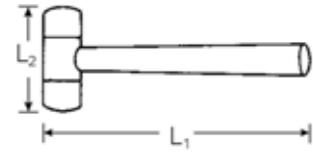
## Striking, Hooks & Pry Tools

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# Stahlwille Hammers

## STAHLWILLE PLASTIC HAMMERS 10955

With interchangeable heads of impact resistant cellulose acetate and ash handle



Part No.	Face Diameter (mm)	Head Length (mm) (L1)	OAL (mm) (L2)	Weight (g)
70160027	27	265	90	235
70160032	32	280	100	320
70160035	35	290	105	376
70160040	40	320	110	545
70160050	50	340	115	873

## STAHLWILLE PLASTIC SPARE HEADS 10955R

- Made of impact resisting cellulose acetate
- These are lightly heated and then tapped into position



Part No.	Size (mm)	Weight (g)
79040027	27	14
79040032	32	22
79040035	35	29
79040040	40	39
79040050	50	69

## STAHLWILLE NYLON SPARE HEADS 10956R

These are lightly heated and then tapped into position



Part No.	Size (mm)	Weight (g)
79050027	27	11
79050032	32	18
79050035	35	23
79050040	40	31
79050050	50	53
79050060	60	83

## STAHLWILLE NYLON HAMMERS 10956

With interchangeable heads of shockproof nylon vestamid and hickory handle



Part No.	Face Diameter (mm)	Head Length (mm) (L1)	OAL (mm) (L2)	Weight (g)
70171027	27	265	90	232
70171032	32	280	100	336
70171035	35	290	105	413
70171040	40	320	110	546
70171050	50	340	115	865
70171060	60	380	135	1339

## STAHLWILLE RUBBER COMPOSITION HAMMERS 10940

- DIN 5128
- With two plane faces
- With ash handle



Part No.	Face Diameter (mm)	Head Length (mm) (L1)	OAL (mm) (L2)	Weight (g)
70140001	55	320	90	317
70140002	65	350	115	527
70140003	75	350	130	780
70140004	90	380	140	1220

## STAHLWILLE EMBOSSED HAMMER 10958

- Aluminium
- Cylindrical
- With hickory handle



Part No.	Face Dia. (mm)	Head Length (mm)	OAL (mm) (L2)	Weight (g)
70240040	40	340	155	648

## STAHLWILLE SPARE HEADS 10959R

For dead blow hammers



Part No.	Size (mm)	Weight (g)
79091030	30	19
79091035	35	26
79091040	40	38
79091050	50	72
79091060	60	118

## STAHLWILLE DEAD BLOW HAMMER 10959

- The hollow head is partially filled with steel shot which adds to the weight, prevents recoil
- With interchangeable heads made of medium-hard polyurethane and with a hickory handle



Part No.	Face Diameter (mm)	Head Length (mm) (L1)	OAL (mm) (L2)	Weight (g)
70240040	40	340	155	648

## STAHLWILLE ENGINEERS HAMMERS

- Metal overstrike sleeves provide excellent protection against "misses"
- Ergonomically designed, doubly shaped hickory handle
- Lacquered handle end improves grip
- Complies with DIN 1041
- DIN and weight are punched into the hammer head



Part No.	Face Diameter (mm)	Head Length (mm) (L1)	OAL (mm) (L2)	Weight (g)
70110009	200	280	95	254
70110010	300	300	105	400
70110011	500	320	118	600
70110013	800	350	130	951
70110015	1000	360	135	1132
70110016	1500	380	145	1617
70110017	2000	400	155	2285

## STAHLWILLE CLUB HAMMERS 10962

- Metal overstrike sleeves provide excellent protection against "misses"
- Ergonomically designed, doubly shaped hickory handle
- Lacquered handle end improves grip
- Complies with DIN 6475
- DIN and weight are punched into the club hammer head



Part No.	Face Diameter (mm)	Head Length (mm) (L1)	OAL (mm) (L2)	Weight (g)
70111010	1000	260	95	1410
70111015	1250	260	100	1660
70111020	1500	280	110	1910

## STAHLWILLE ENGINEERS HAMMERS 10970

With ash handle



Part No.	Face Diameter (mm)	Head Length (mm) (L1)	OAL (mm) (L2)	Weight (g)
70120001	1/4	270	67	176
70120005	1/2	290	82	320
70120006	3/4	310	93	454
70120002	1	320	99	572
70120004	1 1/2	350	118	790
70120003	2	380	126	1045

# PROTO® Hammers

## PROTO® BALL PEIN HAMMERS – INDUSTRIAL FIBERGLASS HANDLE

ASME B107.400

- Well-balanced professional hammer with hardened drop-forged head bonded to strong, lightweight fiberglass handle.
- Exclusive Rim-Tempered™ process minimizes chipping from off-center strikes.
- Molded jacket over the fiberglass handle provides maximum overstrike protection



Part No.	Head Weight	Face Diameter (in) (D)	Head Length (in) (H)	OAL (in) (L)	Weight (lbs)
J1312PGD	12 oz.	-	-	12-1/16	1.31
J1316PGD	16 oz.	-	-	13	1.54
J1324PGD	24 oz.	-	-	14-3/16	2.18
J1332PGD	32 oz.	-	-	15-1/4	2.62

## PROTO® BALL PEIN HAMMERS – INDUSTRIAL WOOD HANDLE

ASME B107.400

- Tough drop-forged head with Rim-Tempered™ hardened face and pein.
- Face, chamfer, cheeks and pein are polished and have a protective coating of clear lacquer.
- Hardwood handles have contoured shape with red lacquer grip.



Part No.	Head Weight	Face Diameter (in) (D)	Head Length (in) (H)	OAL (in) (L)	Weight (lbs)
J1304PD	4 oz.	-	-	11	0.45
J1308PD	8 oz.	-	-	12	0.83
J1312PD	12 oz.	-	-	13	1.14
J1316PD	16 oz.	-	-	14-1/2	1.45
J1324PD	24 oz.	-	-	15	2.00
J1332PD	32 oz.	-	-	15-7/8	2.42
J1340PD	40 oz.	-	-	16-3/8	2.84

## PROTO® ANTI-VIBE® BALL PEIN HAMMERS – 4 OZ.

ASME B107.54M

- Patented Anti-Vibe® technology delivers greater vibration dampening effect than traditional one-piece steel hammer.
- Molded, textured rubber grip provides a slip-resistant grip and increased control.
- Rim tempered striking surface adds extra durability and safety.



Part No.	Head Weight (oz)	Overall Length (in)	Weight (lbs)
J1304AVP	4	11	0.45
J1308AVP	8	12	0.83
J1312AVP	12	13	1.14
J1316AVP	16	14-1/2	1.45
J1324AVP	24	15	2.00
J1332AVP	32	15-7/8	2.42
J1340AVP	40	16-3/8	2.84

## PROTO® CLUB HAMMERS

ASME B107.54M

- Well-balanced, drop-forged steel head with a hardened face.
- Designed for use with chisels, punches, star drills, and hardened nails.
- Fiberglass handle with ergonomic, non-slip grip.



Part No.	Head Weight	Face Diameter (in) (D)	Head Length (in) (H)	OAL (in) (L)	Weight (lbs)
J1442G	2 lbs.	1-3/8	4-1/8	11-3/8	2.72
J1443G	3 lbs.	1-5/8	4-3/8	11-5/8	3.70
J1444G	4 lbs.	1-15/16	4-3/4	11-15/16	4.32

## PROTO® SLIP RESISTANT FIBREGLASS HANDLE SLEDGE HAMMERS

ASME B107.54M

- Designed for striking metal, concrete, and stone.
- Strong fiberglass handle with slip-resistant cushion grip.



Part No.	Head Weight	Face Diameter (in) (D)	Head Length (in) (H)	OAL (in) (L)	Weight (lbs)
J1433G	2.5 lbs.	1-11/16	3	15-11/16	3.28
J1434G	3 lbs.	1-7/8	4-1/2	15-7/8	3.94
J1435G	4 lbs.	2	5	16	4.84
J1436G	6 lbs.	2-1/4	5-3/4	34-1/4	8.05
J1437G	8 lbs.	2-3/8	6-1/2	34-3/8	10.14
J1438G	10 lbs.	2-1/2	7-1/2	34-1/2	12.36
J1439G	12 lbs.	2-3/4	7-3/8	34-3/4	14.50

## PROTO® BRASS HAMMERS

ASME B107.54M

- Mar-resistant soft brass head helps absorb impact and helps reduce work damage.
- Spark-resistant for safe use near combustible materials.
- Fiberglass handle with ergonomic, non-slip grip.
- Warning: Handling of brass material may expose you to lead. Wash hands after use.



Part No.	Head Weight	Face Diameter (in) (D)	Head Length (in) (H)	OAL (in) (L)	Pall Pein Diameter
J1430G	1.5 lbs.	1-1/2	3-1/2	13-1/2	2.09
J1432G	2.6 lbs.	1-3/4	3-1/2	13-3/4	3.45
J1431G	3.8 lbs.	2	3-5/8	14-3/4	4.38

## PROTO® CROSS PEIN HAMMERS

ASME B107.54M

- For use with unhardened metals.
- Pein is designed for shaping and bending metals.
- Strong fiberglass handle with slip-resistant cushion grip.



Part No.	Head Weight	Face Diameter (in) (D)	Head Length (in) (H)	OAL (in) (L)	Weight (lbs)
J1441G	4 lbs.	1-15/16	5-35/64	15-15/16	4.45

## HENCHMAN BRASS HAMMER

ASME B107.54M

- Precision manufactured and hand assembled entirely within the USA
- Brass head hand turned and polished from CDA 360 brass rod
- Hickory handle seasoned and turned, then pressed into the finished brass head and securely brass pinned



Part No.	Head Weight	Face Diameter (in) (D)	Head Length (in) (H)	OAL (in) (L)	Weight (lbs)
H69-420	-	-	-	-	-

## HENCHMAN COMPOSITE TAP HAMMER

ASME B107.54M

- Tap skin composites to quickly and easily detect delamination or disbonding
- Head: Rounded end and tapered blunt end



Part No.	Head Weight	Face Diameter (in) (D)	Head Length (in) (H)	OAL (in) (L)	Weight (lbs)
H69-400	-	1.7	4	7.25	0.094

### PROTO® SOFT FACE HAMMERS – WITHOUT TIPS

Fiberglass handle with ergonomic, non-slip grip.



Part No.	Face Diameter (in)	Head Length (in)	Tip Series	OAL (in)	Weight (lbs)
J5F100	1	2	SF10 Series Tips	12	0.36
J5F105	1	2	SF10 Series Tips	12	0.52
J5F150	1-1/2	2-3/8	SF15 Series Tips	13-1/2	0.85
J5F155	1-1/2	2-3/8	SF15 Series Tips	13-1/2	1.02
J5F200	2	2-1/2	SF20 Series Tips	15	1.01
J5F205	2	2-1/2	SF20 Series Tips	15	1.80
J5F250	2-1/2	3-1/4	SF25 Series Tips	16-1/2	2.00

### PROTO® SURFACE PROTECTIVE TIPS

- Available in seven different hardnesses for each size tip, from super soft to extra hard. They fit universal hammers and offer the following features:
- Resistant to oil, gasoline, and common industrial chemicals.
- Helps eliminate sting, vibration, and rebound.
- Non-combustible.
- Color coded for degree of hardness for easy identification.



Part No.	Hardness	Color	Weight (lbs)
J5F10S	Soft	Brown	0.05
J5F10M	Medium	Red	0.09
J5F10T	Tough	Green	0.05
J5F10H	Hard	Black	0.04
J5F10XH	Extra Hard	Yellow	0.04
J5F15SS	Super Soft	Grey	0.09
J5F15S	Soft	Brown	0.10
J5F15M	Medium	Red	0.10
J5F15T	Tough	Green	0.10
J5F15MH	Medium Hard	Cream	0.08
J5F15H	Hard	Black	0.09

Part No.	Hardness	Color	Weight (lbs)
J5F15XH	Extra Hard	Yellow	0.80
J5F20S	Soft	Brown	0.20
J5F20M	Medium	Red	0.21
J5F20T	Tough	Green	0.22
J5F20MH	Medium Hard	Cream	0.20
J5F20H	Hard	Black	0.23
J5F20XH	Extra Hard	Yellow	0.20
J5F25M	Medium	Red	0.42
J5F25T	Tough	Green	0.38
J5F25MH	Medium Hard	Cream	0.39
J5F25H	Hard	Black	0.36
J5F25XH	Extra Hard	Yellow	0.37

### PROTO® SOFT FACE HAMMERS – WITH MEDIUM/HARD TIPS

- Supplied with one medium and one hard tip installed.
- Fiberglass handle with ergonomic, non-slip grip.



Part No.	Face Diameter (in)	Head Length (in)	Tip Series	OAL (in)	Weight (lbs)
J5F105HM	1	2	SF10 Series Tips	13	0.60
J5F150HM	1-1/2	2-3/8	SF15 Series Tips	13-1/2	0.79
J5F200HM	2	2-1/2	SF20 Series Tips	14	1.43
J5F205HM	2	2-1/2	SF20 Series Tips	14	2.06

### PROTO® SOFT FACE HAMMERS – WITH MEDIUM/TOUGH TIPS

- Supplied with one medium and one hard tip installed.
- Fiberglass handle with ergonomic, non-slip grip.



Part No.	Face Diameter (in)	Head Length (in)	Tip Series	OAL (in)	Weight (lbs)
J1360	1-3/16	2-3/4	J1360M/J1360T	13-21/64	0.81
J1362	1-11/32	2-3/16	J1384M/J1384T	13-15/32	1.05
J1364	1-11/16	4-11/16	J1364M/J1364T	14-53/64	2.06

### HENCHMAN SOFT FACED NYLON HAMMER WITH PLASTIC HANDLE

- No metal pegs or inserts to damage the workpiece when worn.
- Serrations in the metal head prevent faces coming loose during use.



Part No.	Head Weight	Face Diameter	Head Length (in) (H)	OAL	Weight (kg)
TH712	-	38mm / 1-1/2 in	-	305mm / 12 in	0.65

### PROTO® DEAD BLOW HAMMERS

- Spark-resistant for safe use near combustible materials.
- Head contains steel shot to help prevent rebound and vibration.
- Fiberglass handle.



Part No.	Head Weight	Face Diameter (in) (D)	Head Length (in) (H)	OAL (in) (L)	Weight (lbs)
J1429DB	1 lbs.	1-5/8	4	13-5/8	1.73
J1430DB	2 lbs.	2	4-3/8	14-3/4	2.16
J1432DB	3 lbs.	2-7/16	4-5/8	16-7/16	2.16
J1431DB	4 lbs.	2-5/8	5	17	3.28

### STANLEY RUBBER MALLET

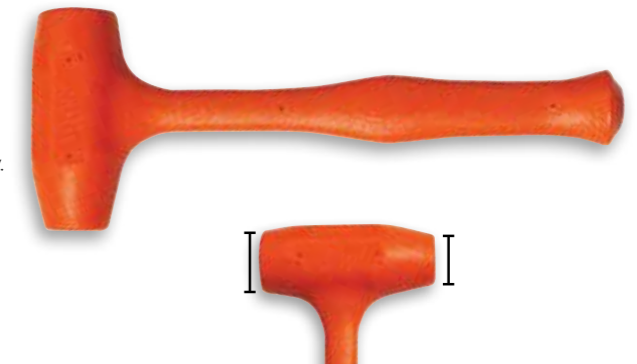
- Rubber head helps minimize marring and surface damage.
- Tough rubber head molded to a wood handle



Part No.	Head Weight	Face Diameter (in) (D)	Head Length (in) (H)	OAL (in) (L)	Weight (lbs)
57-522	18oz	2-3/8	3-7/8	13-1/2	1.35

### PROTO® DEAD BLOW COMPO-CAST® COMBO FACE HAMMERS

- Top welded handle-to-head assembly adds extra durability and safety.
- Hot urethane Uni-Cast construction outlasts all other soft face striking tools. Urethane composition provides shape-retaining faces even after repeated striking on hard surfaces and sharp edges.
- Handle is reinforced with solid steel shaft for greater strength safety.
- Top of head molded with a flat surface.
- Dual head design (Standard Dead Blow and Slim-line heads).
- Comfortable dual molded grip.



Part No.	Head Weight (oz)	Face Diameter (in)	Head Length (in)	OAL (in)	Weight (lbs)
J57-530	15	1 x 1-1/4	3-47/64	10-13/32	0.90
J57-531	21	1-1/4 x 1-35/64	4-17/32	11-21/32	1.40
J57-532	28	1-11/32 x 1-45/64	5-9/64	13-1/4	1.80
J57-533	46	1-45/64 x 2-3/32	5-51/64	14-1/4	2.95
J57-534	56	1-61/64 x 2-13/32	6-13/64	15-61/64	3.70

## PROTO® DUAL-FACE COMPO-CAST® HAMMERS



- Hot urethane Uni-Cast construction outlasts all other soft face striking tools. Urethane composition helps provide shape-retaining faces even after repeated striking on hard surfaces and sharp edges.
- Top welded handle-to-head assembly helps add extra durability and safety.
- Handle is reinforced with solid steel shaft for strength and safety.
- Top of head molded with a flat surface, leaving handle out of dirt and grime.
- Comfortable dual molded grip.
- Available in Brass & Steel with an opposing Standard Dead Blow Face.



Part No.	Tip Finish	Face Diameter (in)	Head Length (in)	Head Weight (oz)	OAL (in)	Weight (lbs)
J24DFB	Brass	1-1/4 x 1-1/16	4-5/16	24	13	1.75
J24DFS	Steel	1-1/4 x 1-1/16	4-5/16	24	13	1.81

## STANLEY DEAD BLOW COMPO-CAST® SLIMLINE HAMMERS



- Slimline model offers unique profile for assembly and repair applications in confined areas.
- Uni-Cast™ construction of non-ferrous materials eliminates sparking and won't absorb liquids.
- No exposed metal on face, head or shaft.
- Soft face helps prevent marring.
- Dead blow function eliminates bounceback when striking hardened surfaces.
- Steel reinforced handle provides strength and resists breaking on overstrike.



Part No.	Head Weight	Face Diameter (in) (D)	Head Length (in) (H)	OAL (in) (L)	Weight (lbs)
57-540	5 oz (142 g)	29/32 in (23 mm)	2-15/16 in (74 mm)	9-1/2 in (241 mm)	-
57-541	14 oz (397 g)	1-19/64 in (33 mm)	4-3/16 in (106 mm)	10-1/2 in (267 mm)	-
57-542	18 oz (510 g)	1-33/64 in (38 mm)	4-1/4 in (108 mm)	12-1/8 in (308 mm)	-
57-543	21 oz (595 g)	1-17/32 in (39 mm)	5-1/4 in (133 mm)	12-7/8 in (327 mm)	-

## STANLEY DEAD BLOW COMPO-CAST® SLEDGE HAMMERS



- Non-sparking, soft-face sledgehammers.
- Uni-Cast™ construction of non-ferrous materials eliminates sparking and won't absorb liquids.
- No exposed metal on face, head or shaft.
- Soft face helps prevent marring.
- Urethane covering helps reduce noise.
- Flat area on head allows upright storage.
- Steel reinforced handle provides strength and resists breaking on overstrike.
- Dead blow function eliminates bounceback when striking hardened surfaces.



Part No.	Head Weight	Face Diameter (in) (D)	Head Length (in) (H)	OAL (in) (L)	Weight (lbs)
57-550	5 lbs (2.26 kg)	2-55/64 in (73 mm)	7 in (178 mm)	19-5/8 in (498 mm)	-
57-551	8 lbs (3.62 kg)	2-61/64 in (75 mm)	7-1/8 in (181 mm)	29-7/8 in (759 mm)	-
57-552	10.5 lbs (4.76 kg)	3-25/64 in (86 mm)	8-1/8 in (206 mm)	29-7/8 in (759 mm)	-
57-554	11.5 lbs (5.21 kg)	3-25/64 in (86 mm)	8-1/8 in (206 mm)	36-18 in (918 mm)	-

## STANLEY DEAD BLOW COMPO-CAST® BALL PEIN HAMMERS



- Forged and heat-treated head for increased durability.
- Rim tempered head reduces incidences of chipping or spalling.
- Non-sparking, chemical resistant molded urethane covering.
- The head is filled with steel shot to eliminate bounce back for dead blow action.



Part No.	Head Weight	Face Diameter (in) (D)	Head Length (in) (H)	OAL (in) (L)	Ball Pein Diameter
54-516	16 oz (454 g)	4-1/8 in (105 mm)	4-1/8 in (105 mm)	4-1/8 in (105 mm)	4-1/8 in (105 mm)
54-524	24 oz (680 g)	4-7/16 in (113 mm)	4-7/16 in (113 mm)	4-7/16 in (113 mm)	4-7/16 in (113 mm)
54-532	32 oz (907 g)	4-3/4 in (121 mm)	4-3/4 in (121 mm)	4-3/4 in (121 mm)	4-3/4 in (121 mm)

# Standard Punches

## STAHLWILLE PARALLEL PIN PUNCHES 108



- DIN 6450, octagonal
- chrome vanadium, lacquered silver



Part No.	Tip Width (mm)	Dia (mm)	Dia (mm)	OAL (mm)	Weight (g)
70071152	2	2	8	115	29
70070013	3	3	8	125	35
70070001	2,5	2,5	10	150	65
70070002	3	3	10	150	62
70070003	4	4	10	150	64
70070004	5	5	10	150	67
70070005	6	6	10	150	72
70070006	8	8	10	150	81
70070009	3	3	10	175	57
70070010	4	4	10	175	64
70070012	6	6	10	175	69
70070008	8	8	12	200	141
70070011	10	10	12	200	159

## PROTO® PIN PUNCHES



ASME B107.410

Two-piece design allows the tip to be hard for durability while allowing it to be produced straight to help prevent binding.



Part No.	Tip Width (in)	Shank (in)	OAL (in)	Weight (lbs)
J471/4X1/16	1/16	1/4	4-3/8	0.05
J471/4X3/32	3/32	1/4	4-3/4	0.06
J475/16X1/8	1/8	5/16	5-3/16	0.09
J475/16X5/32	5/32	5/16	5-9/16	0.01
J473/8X3/16	3/16	3/8	5-7/8	0.15
J477/16X7/32	7/32	3/8	6-3/8	0.22
J471/2X1/4	1/4	3/8	6-3/4	0.29

## PROTO® PIN PUNCHES SUPER DUTY



ASME B107.410

One-piece design for strength and durability.



Part No.	Tip Width (in)	Shank (in)	OAL (in)	Weight (lbs)
J48116	1/16	1/4	4-1/8	0.05
J48332	3/32	1/4	4-1/2	0.07
J48018	1/8	5/16	4-3/4	0.09
J48532	5/32	5/16	5	0.01
J48316	3/16	3/8	5-1/4	0.15
J48732	7/32	7/16	5-1/2	0.22
J48014	1/4	7/16	5-3/4	0.29
70-124G*	9/32	7/16	5-3/4	0.32
J48516	5/16	1/2	6-1/4	0.35
J48038	3/8	5/8	6-1/2	0.53

## STAHLWILLE PIN PUNCHES 109



With guide bush



Part No.	Tip Width (mm)	Dia (mm)	Dia (mm)	OAL (mm)	Weight (g)
70090001	1	0,9	5	80	7
70090002	2	1,4	5,5	82	12
70090003	3	1,8	6	86	12
70090004	4	2,4	7	95	18
70090005	5	2,8	7	97	19
70090006	6	3,4	8	100	25
70090007	7	3,9	9	100	27
70090008	8	5,9	10	103	47

## HENCHMAN PIN PUNCHES

Made in France



Part No.	Description	Tip Width (mm)
408-2	Pin Punch	2
408-2.5	Pin Punch	2.5
408-3	Pin Punch	3
408-4	Pin Punch	4
408-5	Pin Punch	5
408-6	Pin Punch	6
408-7	Pin Punch	7
408-8	Pin Punch	8
408-10	Pin Punch	10

## HENCHMAN PIN PUNCHES LONG

Made in France



Part No.	Description	Tip Width (mm)
408L-2	Long Pin Punch	2
408L-2.5	Long Pin Punch	2.5
408L-3	Long Pin Punch	3
408L-4	Long Pin Punch	4
408L-5	Long Pin Punch	5
408L-6	Long Pin Punch	6
408L-7	Long Pin Punch	7
408L-8	Long Pin Punch	8
408L-10	Long Pin Punch	10

## PROTO® PIN PUNCHES SUPER DUTY LONG



ASME B107.410

One-piece design for strength and durability.



Part No.	Tip Width (in)	Shank (in)	OAL (in)	Weight (lbs)
J48532LS2	5/32	3/8	8	0.14
J48316LS2	3/16	3/8	8	0.15
J48732LS2	7/32	7/16	8	0.20
J48014LS2	1/4	1/2	8	0.30
J48516LS2	5/16	1/2	8	0.41

## PROTO® ROLL PIN PUNCHES



One-piece design for strength and durability.



Part No.	Tip Width (in)	Shank (in)	OAL (in)	Weight (lbs)
J49116S2	1/16	1/4	3-3/4	0.04
J49332S2	3/32	1/4	4-1/4	0.08
J49018S2	1/8	5/16	4-3/4	0.08
J49532S2	5/32	5/16	5-1/4	0.08
J49316S2	3/16	3/8	5-7/16	0.10
J49732S2	7/32	3/8	5-7/8	0.16
J49014S2	1/4	7/16	6-7/16	0.16
J49038S2	3/8	1/2	7-1/2	0.32
J49012S2	1/2	5/8	7-1/2	0.52

## PROTO® LONG ALIGNING PUNCH



ASME B107.410

- Application: to align holes in two or more pieces of metal through which a bolt or screw is to be inserted.
- One-piece design for strength and durability.



Part No.	Tip Width (in)	Shank (in)	OAL (in)	Weight (lbs)
J155/8S2	3/16	5/8	16	0.90

## PROTO® STARTING PUNCHES



ASME B107.410

- Similar to drift punches, but with wider points and heavier, shorter body.
- Application: to align holes in two or more pieces of metal through which a bolt or screw is to be inserted.
- Application: for installing and removing pins and shafts.
- One-piece design for strength and durability.



Part No.	Tip Width (in)	Shank (in)	OAL (in)	Weight (lbs)
J503/16S2	1/16	1/4	4-1/8	0.03
J501/4S2	3/32	1/4	5	0.06
J505/16S2	1/8	5/16	5-1/8	0.10
J503/8S2	3/16	3/8	5-5/8	0.17
J507/16S2	7/32	7/16	6	0.24
J501/2S2	1/4	1/2	6-1/2	0.33

## PROTO® BRASS LINE-UP PUNCHES



ASME B107.410

- Spark-resistant, mar-resistant.
- Designed to help prevent damage to the object being struck.
- Warning: Handling of brass material may expose you to lead. Wash hands after use.



Part No.	Tip Width (in)	Shank (in)	OAL (in)	Weight (lbs)
J9638HB	3/8	10	1.00	0.03
J96716HB	7/16	14	1.50	0.33

## PROTO® PRICK PUNCHES



ASME B107.410

- Application: sheet metal work for scribing and for punching starting holes for sheet metal screws.
- One-piece design for strength and durability.



Part No.	Tip Width (in)	Shank (in)	OAL (in)	Weight (lbs)
J441/4S2	-	1/4	4-3/4	0.06
J445/16S2	-	5/16	5	0.09
J443/8S2	-	3/8	5-1/4	0.14

## STAHLWILLE CENTRE PUNCHES 105



- DIN 7250
- octagonal
- chrome vanadium, lacquered silver



Part No.	Size	Dia (mm)	OAL (mm)	Weight (g)
70050001	100 x 10	10	100	52
70050005	120 x 10	10	120	63
70050002	120 x 12	12	120	90

## PROTO® CENTER PUNCHES



ASME B107.410

- Application: metal working layout.
- Provides a broad dent in marking intersecting center lines, hole locations, and pilot drill starting point.
- One-piece design for strength and durability.



Part No.	Tip Width (in)	Shank (in)	OAL (in)	Weight (lbs)
J411/4S2	-	1/4	4-3/4	0.05
J415/16S2	-	5/16	4-5/8	0.09
J413/8S2	-	3/8	4-7/8	0.14
J417/16S2	-	7/16	5-1/4	0.19
J411/2S2	-	1/2	5-5/8	0.29
J415/8S2	-	5/8	6-1/4	0.45

## HENCHMAN CENTRE PUNCH

Made in France



Part No.	Description	Size
406-2.5	Centre Punch	2.5mm
406-3	Centre Punch	3mm
406-4	Centre Punch	4mm
406-6	Centre Punch	6mm

## HENCHMAN AUTOMATIC CENTRE PUNCH

- 12mm Body Diameter
- Made in France



Part No.	Description	OAL
306	Automatic Centre Punch	125mm

# Drift Punches

## PROTO® 3 PIECE BRASS DRIFT PUNCH SET



ASME B107.410

- Spark-resistant, mar-resistant.
- Designed to help prevent damage to the object being struck.
- Includes a pouch for convenient storage solution.
- Warning: Handling of brass material may expose you to lead. Wash hands after use.
- Contents: 3/4, 1/2, 3/8 inch



Part No.	Description	Weight (lbs)
J9633B	3 Piece Brass Drift Punch Set	1.65

## PROTO® 3 PIECE BRASS HEAVY-DUTY PUNCH SET NON SPARKING



- Spark-resistant, mar-resistant.
- Designed to help prevent damage to the object being struck.
- Includes a pouch for convenient storage solution.
- Warning: Handling of brass material may expose you to lead. Wash hands after use.
- Contents: 3/4, 1/2, 3/8 inch



Part No.	Description	Weight (lbs)
J9633HB	3 Piece Brass Heavy-Duty Punch Set	4.10

## BRASS DRIFT PUNCHES

- Made in China
- Designed to help prevent damage to the object being struck.
- Warning: Handling of brass material may expose you to lead. Wash hands after use.



Part No.	Description	Size (mm)
BP 1002	Brass Drift Punch	6 x 150
BP 1004	Brass Drift Punch	10 x 150
BP 1006	Brass Drift Punch	13 x 200
BP 1008	Brass Drift Punch	19 x 250
BP 1010	3 Piece Set Brass Drift Punches	6, 10, 13

## HENCHMAN BRONZE DRIFT PUNCHES

- Punch Diameter (mm): 9.5
- Overall Length (mm): 200
- Material: Bronze



Part No.	Description	Size (in)
H70-518	Bronze Drift Punch	3/8 x 8

## PROTO® BRASS DRIFT PUNCHES



ASME B107.410

- Spark-resistant, mar-resistant.
- Designed to help prevent damage to the object being struck.
- Warning: Handling of brass material may expose you to lead. Wash hands after use.



Part No.	Tip Width (in)	OAL (in)	Weight (lbs)
J49920	1/2	7-7/8	0.46
J9634B	3/4	8	1.05
J9638B	3/8	6	0.20
J9634HB	3/4	12	1.60
J9612B	1/2	7	0.40

## HENCHMAN BRASS DRIFT PUNCHES

Stock cut to length



Part No.	Description	Size (in)
H70-318	Brass Drift Punch	1/2 x 6
H70-320	Brass Drift Punch	1/2 x 6-1/2
H70-322	Brass Drift Punch	1/2 x 8
H70-330	Brass Drift Punch	1/4 x 6-1/2
H70-332	Brass Drift Punch	1/4 x 8
H70-336	Brass Drift Punch	3/8 x 6-1/2
H70-338	Brass Drift Punch	3/8 x 8
H70-354	Brass Drift Punch	1/8 x 10
H70-358	Brass Drift Punch	3/16 x 10
H70-364	Brass Drift Punch	3/4 x 6-1/2
H70-376	Brass Drift Punch	13/16 x 12
H70-380	Brass Drift Punch	3/4 x 13

## HENCHMAN ALUMINIUM DRIFT PUNCHES

Stock cut to length



Part No.	Description	Size (in)
H70-136	Aluminium Drift Punch	1/2 x 12
H70-230	Aluminium Drift Punch	3/4 x 6
H70-234	Aluminium Drift Punch	3/4 x 10
H70-252	Aluminium Drift Punch	5/8 x 20
H70-253	Aluminium Drift Punch	5/8 x 10
H70-274	Aluminium Drift Punch	1-1/2 x 20
H70-275	Aluminium Drift Punch	1/2 x 10

## HENCHMAN NYLON DRIFT PUNCH

Stock cut to length



Part No.	Description	Size (in)
H70-458	Nylon Drift Punch	8 x 1/2
H70-460	Nylon Drift Punch	10 x 1/2
H70-466	Nylon Drift Punch	10 x 3/4
H70-472	Nylon Drift Punch	10 x 1
H70-476	Nylon Drift Punch	15 x 1
H70-492	Nylon Drift Punch	12 x 1-1/2

### STAHLWILLE DRIFT PINS 104

- DIN 6458
- octagonal
- chrome vanadium, lacquered silver



Part No.	Size	Dia (mm)	Dia (mm)	OAL (mm)	Weight (g)
70060007	120 x 2	2	10	120	60
70060010	120 x 3	3	10	120	60
70060002	120 x 4	4	10	120	62
70060008	120 x 5	5	10	120	64
70060003	120 x 6	6	10	120	66
70060009	120 x 8	8	12	120	68

### PROTO® DRIFT PUNCHES

ASME B107.410

- Application: to align holes in two or more pieces of metal through which a bolt or screw is to be inserted.
- Application: for installing and removing pins and shafts.
- One-piece design for strength and durability.



Part No.	Tip Width (in)	Shank (in)	OAL (in)	Weight (lbs)
J961/4S2	3/32	1/4	10	0.12
J965/16S2	1/8	5/16	10	0.19
J963/8S2	3/16	3/8	10	0.28
J967/16S2	7/32	7/16	10	0.37
J961/2S2	1/4	1/2	10	0.49
J965/8S2	5/16	5/8	10	0.70
J963/4S2	3/8	3/4	10	1.02

## Chisels

### STAHLWILLE COLD CHISELS 102

- DIN 6453
- flat
- chrome vanadium steel, lacquered silver



Part No.	Size	OAL (mm)	Width (mm)	Weight (g)
70020002	125	125	15	96
70020003	150	150	18	172
70020004	175	175	21	269
70020005	200	200	24	379
70020007	250	250	25	521
70020008	300	300	26	591

### PROTO® COLD CHISELS SUPER-DUTY

ASME B107.410

- Hand ground cutting edge to the exact angle for cutting through tough metals.
- 20% larger striking surface than standard chisels directs the power to the cutting edge.
- Longer shank features a knurl for better grip and easy positioning.

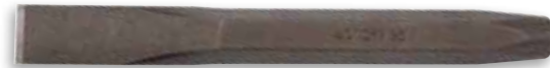


Part No.	Tip Width (in)	Shank (in)	OAL (in)	Weight (lbs)
J86038	3/8	5/16	6	0.13
J86012	1/2	7/16	6-13/16	0.26
J86058	5/8	1/2	7-5/8	0.44
J86034	3/4	5/8	8-7/16	0.75
J86078	7/8	3/4	9-1/4	1.09
J86001	1	7/8	10-1/16	1.46

### PROTO® COLD CHISELS

ASME B107.410

- Made from S2 steel and specially heat-treated for greater strength and durability.
- Hand ground cutting edge to the exact angle for cutting through tough metals.
- Modified parabolic striking end to help reduce mushrooming and chipping.



Part No.	Tip Width (in)	Shank (in)	OAL (in)	Weight (lbs)
J86A3/16S2	1/4	3/16	4-7/8	0.04
J86A1/4S2	5/16	1/4	5-1/8	0.07
J86A5/16S2	3/8	5/16	5-3/8	0.12
J86A3/8S2	7/16	3/8	5-9/16	0.17
J86A7/16S2	1/2	7/16	6	0.25
J86A7/16X12S2	1/2	7/16	12	0.51
J86A1/2S2	5/8	1/2	6-3/4	0.37
J86A1/2X12S2	5/8	1/2	12	0.68
J86A5/8S2	3/4	5/8	6-7/8	0.54
J86A5/8X12S2	3/4	5/8	12	1.03
J86A3/4X8S2	7/8	3/4	8	0.89
J86A3/4X12S2	7/8	3/4	12	1.40
J86A7/8X18S2	1	7/8	18	2.42
J86A7/8X8S2	1	7/8	8-1/2	1.13
J86A7/8X12S2	1	7/8	12	1.75
J86A1X8S2	1-3/16	1	8-1/4	1.56

### PROTO® CAPE CHISELS

ASME B107.410

- Hand ground cutting edge to the exact angle for cutting through tough metals.
- A polished identification panel on one of the flats is marked with the tool number and size in a black inlay.



Part No.	Tip Width (in)	Shank (in)	OAL (in)	Weight (lbs)
J721/4S2	3/16	1/4	4-5/8	0.06
J725/16S2	5/16	5/16	5-1/8	0.10

## Punch & Chisel Sets

### STAHLWILLE 6 PIECE PIN/CENTRE PUNCH SET 105-8/6K

Contents:

- Parallel Pin Punches: 150 x 2.5; 150 x 3; 150 x 4; 150 x 5; 150 x 6 mm
- Centre Punch: 120 x 10 mm
- In plastic container stand



Part No.	Description	Weight (g)
96700711	6 Piece Pin/Centre Punch Set	483

### STAHLWILLE 6 PIECE PARALLEL PIN PUNCH SET 108/6 T

Contents:

- 150 x 2.5; 150 x 3; 150 x 4; 150 x 5; 150 x 6; 150 x 8 mm
- In textile bag



Part No.	Description	Weight (g)
96700703	6 Piece Parallel Pin Punch Set	460

### STAHLWILLE 6 PIECE PARALLEL PIN PUNCH SET 108/6 D

Contents:

- 150 x 2.5; 150 x 3; 150 x 4; 150 x 5; 150 x 6; 150 x 8 mm
- In plastic stand



Part No.	Description	Weight (g)
96700701	6 Piece Parallel Pin Punch Set	450

### STAHLWILLE 5 PIECE CHISEL, PIN, PUNCH SET 102-5/6

Contents:

- Cold Chisels: 125 mm, 150 mm with hex shaft
- Cross-cut Chisel: 125 mm with hex shaft
- Drift Pins: 120 x 2 mm, 120 x 4 mm
- Centre Punch: 120 x 10 mm
- in textile bag



Part No.	Description	Weight (g)
98812203	5 Piece Chisel Pin Punch Set	470

### PROTO® 7 PIECE SUPER-DUTY PIN PUNCH SET

ASME B107.410

- One-piece design for strength and durability.
- Reverse taper to help prevent binding.
- Set offers a wide range of sizes to handle a variety of jobs.
- Includes a pouch for convenient storage solution.



Contents:

- 1/16, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4 inch

Part No.	Description	Weight (lbs)
J48007	7 Piece Super-Duty Pin Punch Set	0.90

### PROTO® 7 PIECE PIN PUNCH SET

ASME B107.410

- Two-piece design allows the tip to be hard for durability while allowing it to be produced straight to help prevent binding.
- Set offers a wide range of sizes to handle a variety of jobs.
- Includes a pouch for convenient storage solution.



Contents:

- 1/16, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4 inch

Part No.	Description	Weight (lbs)
J47A	7 Piece Pin Punch Set	1.15

### PROTO® 5 PIECE LONG DRIVE PIN PUNCH SET

ASME B107.410

- One-piece design for strength and durability.
- Reverse taper to help prevent binding.
- Set offers a wide range of sizes to handle a variety of jobs.
- Includes a pouch for convenient storage solution.



Contents:

- 5/32, 3/16, 7/32, 1/4, 5/16 inch

Part No.	Description	Weight (lbs)
J48005LS2	5 Piece Long Drive Pin Punch Set	0.90

### HENCHMAN 8 PIECE BRASS PIN PUNCH SET SHORT NON SPARKING

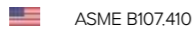
- Made from brass hexagonal stock.
- Ideal size for use in portable kits.
- Length: 3-1/2 inch (90 mm)
- In plastic pouch

- Contents:
- 1/16, 3/32, 1/8, 5/32, 3/18, 7/32, 1/4, 5/16 inch



Part No.	Description
H70-308	8 Piece Brass Pin Punch Set Short

### PROTO® 12 PIECE PUNCH AND CHISEL SET



ASME B107.410

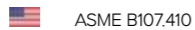
- Two-piece design allows the tip to be hard for durability while allowing it to be produced straight to help prevent binding.
- Set offers a wide range of sizes to handle a variety jobs.
- Includes a pouch for convenient storage solution.

- Contents:
- Cape Chisel: 7/32 inch
  - Diamond Point Chisel: 3/16 inch
  - Cold Chisels: 5/16, 7/16, 1/2 inch
  - Centre Punch: 3/8 inch
  - Pin Punches: 3/32, 3/16, 1/8 inch
  - Starting Punches: 1/16, 3/16, 1/8 inch



Part No.	Description	Weight (lbs)
J2S2	12 Piece Punch and Chisel Set	1.80

### PROTO® 7 PIECE ROLL PIN PUNCH SET



ASME B107.410

- One-piece design for strength and durability.
- Reverse taper to help prevent binding.
- Set offers a wide range of sizes to handle a variety jobs.
- Includes a pouch for convenient storage solution.

- Contents:
- 1/4, 1/8, 1/16, 3/16, 3/32, 5/32, 7/32 inch



Part No.	Description	Weight (lbs)
J49007S2	7 Piece Roll Pin Punch Set	0.77

### STAHLWILLE 6 PIECE DRIFT PIN, CENTRE PUNCH SET 104-5/6D



- Contents:
- Drift Pins: 120 x 2, 120 x 3, 120 x 4, 120 x 5, 120 x 6 mm
  - Centre Punch: 120 x 10 mm
  - In plastic stand



Part No.	Description	Weight (g)
96700601	6 Piece Drift Pin, Centre Punch Set	417

### HENCHMAN 5 PIECE PIN PUNCH SET

- Long pin punch set in wallet, made in France
- Contents: 2, 3, 4, 5, 6mm



Part No.	Description
H70-825	5 Piece Pin Punch Set

### HENCHMAN 8 PIECE PIN PUNCH SET – LONG

- Long pin punch set in wallet, made in France
- Contents: 2, 3, 4, 5, 6, 8, 9, 10 mm



Part No.	Description
H70-8288	8 Piece Long Pin Punch Set

### PROTO® 7 PIECE DRIFT PUNCH SET



ASME B107.410

- One-piece design for strength and durability.
- Reverse taper to help prevent binding.
- Set offers a wide range of sizes to handle a variety jobs.
- Includes a pouch for convenient storage solution.

- Contents:
- 1/4, 3/32, 3/8, 3/16, 1/8, 5/16, 7/32 inch



Part No.	Description	Weight (lbs)
J96AS2	7 Piece Drift Punch Set	3.46

### PROTO® 5 PIECE DRIFT PUNCH SET



ASME B107.410

- One-piece design for strength and durability.
- Reverse taper to help prevent binding.
- Set offers a wide range of sizes to handle a variety jobs.
- Includes a pouch for convenient storage solution.

- Contents:
- 1/4, 3/16, 1/8, 5/16, 7/32 inch



Part No.	Description	Weight (lbs)
J96BS2	5 Piece Drift Punch Set	2.30

### HENCHMAN 10 PIECE SOFT FACE PUNCH SET

- Made in France
- Interchangeable tips made of Nylon / Brass / Aluminium
- Contents: 8 Tips 10-14 mm, 1 Handle/Chuck, box



Part No.	Description
H70-714	10 Piece Soft Face Punch Set

### PROTO® 26 PIECE PUNCH AND CHISEL SET



ASME B107.410

- Reverse taper to help prevent binding.
- Set offers a wide range of sizes to handle a variety jobs.
- Includes a pouch for convenient storage solution.

- Contents:
- Cold Chisels: 5/8, 5/16, 1-3/16, 1/4, 7/8, 3/8, 3/4, 1/2, 1 inch
  - Center Punches: 1/2, 3/8 inch
  - Prick Punch: 5/16 inch
  - Pin Punches: 1/4, 3/32, 3/16, 1/8, 5/32, 7/32 inch
  - Starting Punch: 1/4, 3/32, 3/16, 1/8, 7/32 inch
  - Drift Punches: 1/4, 3/16, 1/8 inch



Part No.	Description	Weight (lbs)
J46S2	26 Piece Punch and Chisel Set	8.91

### PROTO® 5 PIECE COLD CHISEL SET



ASME B107.410

- Hand ground cutting edge to the exact angle for cutting through tough metals.
- Reverse taper to help prevent binding.
- Set offers a wide range of sizes to handle a variety jobs.
- Includes a pouch for convenient storage solution.

- Contents:
- 5/8, 5/16, 7/16, 3/8, 1/2 inch



Part No.	Description	Weight (lbs)
J86CS2	5 Piece Cold Chisel Set	1.17

### PROTO® 7 PIECE COLD CHISEL SET



- One-piece design for strength and durability.
- Hand ground cutting edge to the exact angle for cutting through tough metals.
- Reverse taper to help prevent binding.
- Set offers a wide range of sizes to handle a variety jobs.
- Includes a pouch for convenient storage solution.

- Contents:
- 5/8, 5/16, 7/8, 7/16, 3/8, 3/4, 1/2 inch



Part No.	Description	Weight (lbs)
J86BS2	7 Piece Cold Chisel Set	2.75

### PROTO® 5 PIECE PUNCH AND CHISEL SET



- Reverse taper to help prevent binding.
- Set offers a wide range of sizes to handle a variety jobs.
- Includes a pouch for convenient storage solution.

- Contents:
- Cold Chisel 5/8 inch
  - Center Punch: 3/8 inch
  - Pin Punches: 3/16, 1/8 inch
  - Starting Punch: 1/8 inch



Part No.	Description	Weight (lbs)
J3S2	5 Piece Punch and Chisel Set	1.04

### PROTO® 5 PIECE SUPER-DUTY CHISEL SET



- 20% larger striking surface than standard chisels directs the power to the cutting edge.
- One-piece design for strength and durability.
- Longer shank features a knurl for better grip and easy positioning.
- Reverse taper to help prevent binding.
- Set offers a wide range of sizes to handle a variety jobs.
- Includes a pouch for convenient storage solution.

- Contents:
- 3/8, 1/2, 5/8, 3/4, 7/8 inch



Part No.	Description	Weight (lbs)
J86000	5 Piece Super-Duty Chisel Set	2.84



# Hole Punches

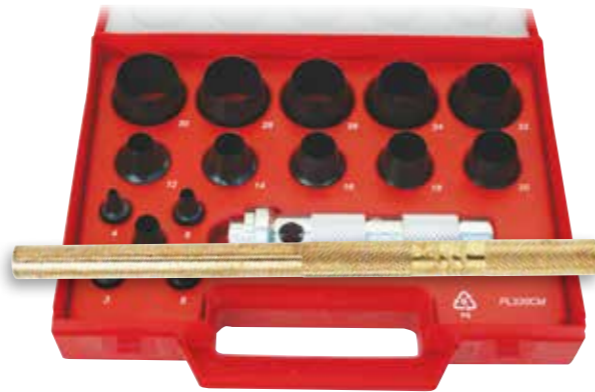
## BOEHM 16 PIECE HOLE PUNCH SET 3 - 30 MM

MM

- Can be paired and interchanged quickly and easily, and locked in their patented unique locking system. Often known as joint-cutters or wad punches, have many varied uses, and can be used for cutting out gaskets and sealing rings in foam, cardboard, leather, rubber, fibre, plastic and lead.
- Not only is the quality of these punches unsurpassable, but there is also the added bonus of being able to use pairs of punches. The hollow punch sets can be paired and inter-changed very quickly and easily by using the patented lock in chuck system.
- Used for cutting out clean and circular gaskets and sealing rings in a variety of materials including cardboard, leather, rubber, fibre, lead and plastic. A paired set of punches can be used to cut washers or sealing rings, etc.

Contents:

- Punches: 3, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30 mm
- Handle/Chuck



Part No.	Description
JLB330CM	16 Piece Metric Hole Punch Set 3 - 30 mm

## BOEHM 18 PIECE HOLE PUNCH SET 1/8 - 1-3/16 INCH & COMPASS

IN

- Can be paired and interchanged quickly and easily, and locked in their patented unique locking system. Often known as joint-cutters or wad punches, have many varied uses, and can be used for cutting out gaskets and sealing rings in foam, cardboard, leather, rubber, fibre, plastic and lead.
- Not only is the quality of these punches unsurpassable, but there is also the added bonus of being able to use pairs of punches. The hollow punch sets can be paired and inter-changed very quickly and easily by using the patented lock in chuck system.
- Used for cutting out clean and circular gaskets and sealing rings in a variety of materials including cardboard, leather, rubber, fibre, lead and plastic. A paired set of punches can be used to cut washers or sealing rings, etc.

Contents:

- Punches: 1/8, 3/16, 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4, 7/8, 1, 1-1/6, 1-1/8, 1-3/16 inch
- Handle/Chuck
- Compass
- Centering Pin



Part No.	Description
JLB330PRUS	18 Piece Hole Punch Set 1/8 - 1-3/16 inch & Compass

## BOEHM 18 PIECE HOLE PUNCH SET 3 - 30 MM & COMPASS

MM

- Can be paired and interchanged quickly and easily, and locked in their patented unique locking system. Often known as joint-cutters or wad punches, have many varied uses, and can be used for cutting out gaskets and sealing rings in foam, cardboard, leather, rubber, fibre, plastic and lead.
- Not only is the quality of these punches unsurpassable, but there is also the added bonus of being able to use pairs of punches. The hollow punch sets can be paired and inter-changed very quickly and easily by using the patented lock in chuck system.
- Used for cutting out clean and circular gaskets and sealing rings in a variety of materials including cardboard, leather, rubber, fibre, lead and plastic. A paired set of punches can be used to cut washers or sealing rings, etc.

Contents:

- Punches: 3, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30 mm
- Handle/Chuck
- Compass
- Centering Pin



Part No.	Description
JLB330PR	18 Piece Metric Hole Punch Set 3 - 30 mm & Compass

## HENCHMAN ARCH PUNCHES

- Applications: round holes in gasket material, leather, rubber, canvas, cardboard, plastic & other soft material
- Geometries of the cutting edge prevents jamming of material inside the punch.
- Cutting Edge induction hardened



Part No.	Description	Dia.(MM)	Dia. (Imp.)
H70-204	Arch Punch 4MM	4	0.157
H70-205	Arch Punch 5MM	5	0.197
H70-206	Arch Punch 6MM	6	0.236
H70-208	Arch Punch 8MM	8	0.315
H70-210	Arch Punch 10MM	10	0.394
H70-211	Arch Punch 11MM	11	0.433
H70-212	Arch Punch 12MM	12	0.472
H70-213	Arch Punch 13MM	13	0.512
H70-214	Arch Punch 14MM	14	0.551
H70-215	Arch Punch 15MM	15	0.591
H70-216	Arch Punch 16MM	16	0.630
H70-217	Arch Punch 17MM	17	0.669
H70-218	Arch Punch 18MM	18	0.709
H70-220	Arch Punch 20MM	20	0.787
H70-223	Arch Punch 23MM	23	0.906
H70-224	Arch Punch 24MM	24	0.945
H70-226	Arch Punch 26MM	26	1.024
H70-227	Arch Punch 27MM	27	1.063
H70-228	Arch Punch 28MM	28	1.102
H70-229	Arch Punch 29MM	29	1.142
H70-230	Arch Punch 30MM	30	1.181

Part No.	Description	Dia.(MM)	Dia. (Imp.)
H70-230	Arch Punch 30MM	30	1.181
H70-231	Arch Punch 31MM	31	1.220
H70-232	Arch Punch 32MM	32	1.260
H70-233	Arch Punch 33MM	33	1.299
H70-234	Arch Punch 34MM	34	1.339
H70-235	Arch Punch 35MM	35	1.378
H70-236	Arch Punch 36MM	36	1.417
H70-237	Arch Punch 37MM	37	1.457
H70-238	Arch Punch 38MM	38	1.496
H70-239	Arch Punch 39MM	39	1.535
H70-240	Arch Punch 40MM	40	1.575
H70-241	Arch Punch 41MM	41	1.614
H70-242	Arch Punch 42MM	42	1.654
H70-243	Arch Punch 43MM	43	1.693
H70-244	Arch Punch 44MM	44	1.732
H70-245	Arch Punch 45MM	45	1.772
H70-246	Arch Punch 46MM	46	1.811
H70-247	Arch Punch 47MM	47	1.850
H70-248	Arch Punch 48MM	48	1.890
H70-249	Arch Punch 49MM	49	1.929

## HENCHMAN 9 PIECE BELT PUNCH SET

- Hollow punch set for making clean holes in gasket material, leather, rubber, canvas, cardboard, plastic & other soft material

Contents:

- 2.5; 3.0; 4.0; 5.0; 6.0; 7.0; 8.0; 9.0; 10mm



Part No.	Description
H70-200	9 Piece Belt Punch Set

# Punch Accessories

## PROTO® PUNCH AND CHISEL HOLDER



- Holds punches and chisels up to one inch in diameter reducing the risk of injury.
- Nylon insert absorbs shock.
- Large four-sided handle.



Part No.	Tip Width (in)	Shank (in)	OAL (in)	Weight (lbs)
J2108	-	-	8	0.60

## STAHLWILLE FINGER PROTECTOR 112



- for cold chisels No 102 and cross-cut chisels No 103 from 200 mm onward
- for grooving chisel No 110, shaft section 23 x 13 mm
- chisel not included



Part No.	Description	Weight (g)
79160001	Finger Protector	101

# Picks & Probes

## DENTAL PROBES

Hex handled, strong stainless steel dental probes, for fine work



Part No.	Description
51007	Straight Probe
51008	Hooked Probe
51009	Angled Probe
51010	Curved Probe
51011	4 Piece Dental Probe Set

## MINI BRASS O-RING PICK SET 2 PIECES

Contents:

- Straight pry bar 5 11/16" long
- Shepherd's crook pry bar 5 13/16" long
- 2 Pcs in pouch



Part No.	Description	Weight (oz)
H91-035	2 Piece Mini Brass O-Ring Pick set	1-1/2

## HENCHMAN HOOK & PICK SET 4 PIECES

- Contains straight, 45°, 90° and round tip
- Perfect for removing O-rings, scribing and parts alignment. Ergonomical round handles for perfect grip, greater control and reduction of hand fatigue.



Part No.	Description	OAL
H91-201	4 Piece Hook & Pick Set	150mm (nominal)

## SPRING HOOK

- Strong, hardened spring hook – push/pull.
- A handy tool for many other applications too.
- Made in Germany



Part No.	Description	OAL
2-132	Spring Hook	183mm

## PROTO® COTTER PIN PULLER

- Precision formed curves provide excellent leverage in prying out cotter pins quickly and easily.
- Large plastic handle.



Part No.	Blade Width (in)	OAL (in)	Weight (lbs)
J2306D	3-7/16	7-3/4	0.25

# Pry Bars

## PROTO® PRY BARS WITH HANDLE

Large four-sided handle for a better grip and added comfort.



Part No.	Tip (in)	OAL (in) (L)	Weight (lbs)
J2140	5/8	14-1/2	0.92
J2142	5/8	17-1/2	1.08
J2146	3/4	28	1.37
J2148	3/4	31-7/8	2.17

## LOW COST 12" PRYBAR

- Sturdy Prybar with handle
- Great for cowlings rather than breaking screwdrivers



Part No.	Blade Width (in)	Blade Width (mm)	OAL (in)
ABP6062	5/8	16	12

## PROTO® 4 PIECE PRY AND ROLLING HEAD BARS SET

- Set includes rolling head and aligning bars.
- Black oxide finish to help prevent rust corrosion; extending tool life and performance.

Contents:

- Pry Bars: 5/8, 3/4 inch
- Rolling Head Bars 1/2, 5/8 inch



Part No.	Description	Weight (lbs)
J2100	4 Piece Pry and Rolling Head Bars Set	8.50

## PROTO® ALIGNING PRY BARS

Application: for prying, positioning, and aligning applications.



Part No.	Tip (in)	Shank (in)	OAL (in) (L)	Weight (lbs)
J2116	1/2	1/2	16	0.77
J2120	5/8	5/8	18	1.23
J2124	3/4	3/4	24	2.36
J2125	7/8	7/8	30	4.72

## HENCHMAN METAL SKIN WEDGE PRY TOOL

- Usually a very hard-to-find product, made of heat-treated steel to allow the wedge to slightly flex to reduce breakage.
- Width: 1 inch
- Body thickness: 1/4 inch



Part No.	Description
H70-512	Metal Skin Wedge Pry Tool

## HENCHMAN 3 PIECE METAL SKIN WEDGE PRY TOOL SET

- Usually a very hard-to-find product, made of heat-treated steel to allow the wedge to slightly flex to reduce breakage.
- Width: 1 inch
- Body thickness: 1/4 inch



Part No.	Description
H70-513	3 Piece Metal Skin Wedge Pry Tool Set

## STAHLWILLE TYRE LEVER

- Essentially a tyre lever, but handy general pry bar
- 600m long
- Chrome alloy steel



Part No.	Description
74010601	Tyre Lever 600mm long

## PROTO® ROLLING HEAD BARS

Application: Pry and aligning bar with a long pointed taper and 90° rolling head for leverage.



Part No.	Tip (in)	Shank (in)	OAL (in) (L)	Weight (lbs)
J2126	1/2	1/2	12	1.30
J2130	5/8	5/8	16	2.40