THE SPECIALIST FOR PRECISE AND GENTLE WORK

LOCKSMITH'S HAMMER REDUCED REBOUND







PUNCHES/DROP-MALLETS

- → The little helpers for maintenance in an environment of limited accessibility
- → Dead Blow Ø 0.79 / 1.18 / 1.57 / 1.97 inch
- → Replaceable inserts made of hard extruded nylon: No chipping (even at temperatures below zero), will not crack
- → Replaces Brass Tip Drift Punches

Art. No.	Ø[in]	[oz]	[in]
3408.010	0.39	3.17	6.61
3408.012	0.47	4.59	6.69
3408.015	0.59	7.05	6.89
3408.020	0.79	7.58	5.91
3408.030	1.18	16.58	6.10
3408.040	1.57	27.69	6.30
3408.050	1.97	44.09	6.50



MAXXCRAFT SERIES 3666

- Noticeable reduced rebound and thus full transmission of the power of impact onto the workpiece, caused by patented rubber connection between head and handle
- → Reduced rebound (minus 69%)
- → Higher impact (plus 24 %)
- > Protective handle sleeve with rubber coating
- → According to DIN 1041

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SECURAL SERIES 3380

- → The specialist for corners and edges
- → Maximum rebound damping
- → Absolutely unbreakable connection
- → Interchangeable inserts made of polyurethane: rectangular, medium-hard, noise-dampening, impact cushioning, wear-resistant

Art. No.	Length x Width [in]	[oz]	in]
3380.040	1.18 x 1.57	23.99	11.81
3380.045	1.37 x 1.77	35.28	12.20

HALDER

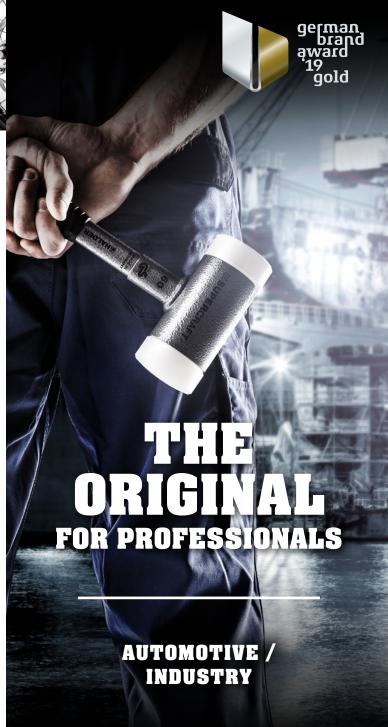
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ASSEMBLY / REPAIR / MAINTENANCE WORK

STRAIGHTENING WORK / WHEEL CHANGE

POSITIONING AND ADJUSTING OF WORKPIECES





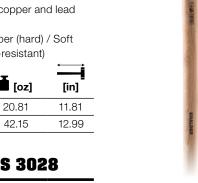




SIMPLEX SERIES 3749

- → All parts are replaceable
- High impact strength (due to additional increase in weight)
- → High stability (reinforced cast iron housing, fibre-glass handle)
- → Replaces conventional copper and lead mallets
- → 2 different inserts: Copper (hard) / Soft metal (silver, hard, heat-resistant)

Art. No.	Ø[in]	[oz]	[in]
3749.030	1.18	20.81	11.81
3749.040	1.57	42.15	12.99



DEAD BLOW SLEDGE HAMMER SUPERCRAFT SERIES 3366.VS

- → Non-rebound, high impact
- → Vibration-reducing hickory handle
- → No mushrooming or shrapnel when hitting steel stakes or pins
- → Replaceable inserts made of hard extruded nylon: No chipping (even at temperatures below zero), will not crack

Art. No.	Ø [in]	[oz]	[in]
3366.081	3.15	155.56	34.65
3366.100	3.94	248.68	39.37
3366.107	3.94	328.05	39.37



SUPERCRAFT SERIES 3389

- → Non-rebound, high impact
- → Ergonomic, anti-slip and break-proof three-component handle
- Replaceable inserts made of hard extruded nylon: No chipping (even at temperatures below zero), will not crack

Art. No.	Ø [in]	[oz]	[in]
3389.040	1.57	27.87	14.57
3389.050	1.97	36.68	14.96
3389.060	2.36	57.32	15.35

SIMPLEX SERIES 3028

- → All parts are replaceable
- > High quality wood handle
- → Robust and extremely durable cast iron housing
- 2 different inserts: Rubber composition (black, medium hard, impact cushioning, odorless, low-wear hardness) / Nylon (white, hard, very wear-resistant,
 - **no chipping**, oil and grease resistant)

Art. No.	Ø [in]	[oz]	in]
3028.030	1.18	12.52	11.61
3028.040	1.57	22.93	12.80
3028.050	1.97	40.21	14.57
3028.060	2.36	53.62	15.94
3028.080	3.15	101.94	19.29

BLACKCRAFT SERIES 3379

- → Non-rebound, high impact
- → Fully sheathed with polyurethane
- → Prevents scratches as well as sparking in case of failures
- → Completely robot welded
- → With ergonomic, anti-slip and break-proof steel tube handle

Art. No.	Ø [in]	I [oz]	∐ [in]
3379.040	1.57	22.58	11.81
3379.050	1.97	31.75	12.20
3379.060	2.36	45.86	12.40



- → Non-rebound, high impact
- → Break-proof steel tube handle and ergonomic, anti-slip grip
- → Replaceable inserts made of hard extruded nylon: No chipping (even at temperatures below zero), will not crack

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Art. No.	Ø[in]	[oz]	[in] ⁼
3377.025	0.98	13.58	10.63
3377.030	1.18	20.64	11.61
3377.040	1.57	28.40	12.01
3377.050	1.97	40.57	12.40
3377.060	2.36	61.73	12.80
3377.070	2.76	79.37	13.19

