

Steel Accessories

for hand held demolition tools



Steel Accessories

for pneumatic, hand held hydraulic, gas powered and electric demolition tools

The steel accessories in this catalog are intended for use with North American-specified construction tools. They are suitable for Chicago Pneumatic (CP) construction tools as well as North American versions of Atlas Copco (AC) and Kango tools. For information on accessories for hydraulic rig mounted breakers, ISO standard pneumatic tools and air line accessories, please ask for the international Atlas Copco accessory catalog 9800 0304 01. For the complete range of Kango accessories, please ask for the catalog 9800 0235 01.

Quality steels:

For pneumatic tools, we manufacture from low carbon steel, proven to combine the benefits of a case hardened skin without the risks of core brittleness. Drill rods are manufactured from mining grade ore based steel. There are no re-melt contaminants in this steel, substantially increasing the fatigue life of the products.

- We end mill the striking face of all products. True contact between the piston and the striking end of the tool is the only way to minimize vibration and excessive wear on both hammer and accessory at the same time as transmitting the maximum blow energy to the workplace.
- The tools are forged under traditional heavy hammers. Only by use of this method are the most beneficial grain flows established. The result is greater strength and durability.
- We use electronically controlled and monitored fluidized bed furnaces. The products are processed in a chamber of molten aluminum oxide preventing airborne contaminants.
- After heat treatment all products are aggressively cleaned, inducing a positive stress into the skin of the chisel. This helps the durability of the product. The tools are then lacquer coated for maximum protection and attractive presentation. Special care is taken to prevent corrosion from within on all hollow drill rods.

Product guarantee:

All our products are fully guaranteed against defects in the steel and manufacture. In the event of premature failure we undertake to provide replacement or appropriate credit, subject to the following conditions:

- We are notified within 30 days of discovery of failure. Breakages which have been accumulated over an extended period of time, and which have not been reported, cannot be considered.
 - The broken parts must be returned to the company or made available for inspection at the company's discretion.
 - The products have not been subjected to unreasonable use, or to abuse. The original heat treatment has not been interfered with.
 - The company will in no circumstances be liable for incidental or consequential damages for loss of use, revenue, or profit.
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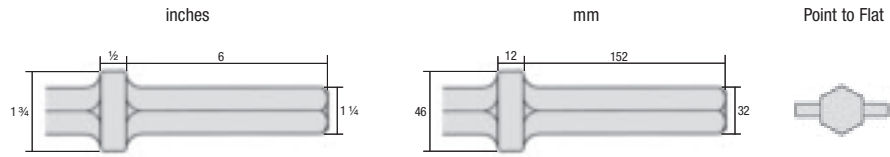
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Demolition hammer steel

Shank

Hex 1 ¼ x 6 in
Hex 32 x 152 mm



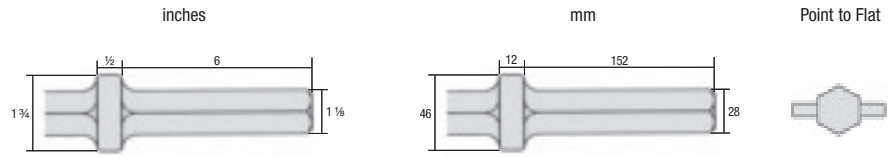
Type of working end	Body section	Description	Tip width / Blade size		Length under collar		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moiil point			14	355	7 ¾	3.5	3083 3285 00
					18	450	8 ¾	4.0	3083 4000 10
					24	610	11	5.0	3083 4000 20
					36	915	15 ¾	7.2	3083 4000 30
		Narrow chisel	1 ¾	35	14	355	7 ¾	3.5	3083 3286 00
			1 ¾	35	18	450	8 ¾	4.0	3083 4001 10
			1 ¾	35	24	610	11	5.0	3083 4001 20
			1 ¾	35	36	915	15 ¾	7.2	3083 4001 30
		Wide chisel	3 x 2	75 x 50	15	380	8 ¾	4.0	3083 3295 00
			3 x 2	75 x 50	18	450	10	4.5	3083 4002 00
			3 x 2	75 x 50	24	610	12 ¾	5.8	3083 4002 10
			3 x 2	75 x 50	36	915	18	8.2	3083 4002 20
		Asphalt cutter	5 x 6	125 x 150	13	330	8 ¾	4.0	3083 3296 00
			4 ½ x 5	115 x 125	12	305	8 ¼	3.7	3083 4004 00
		Asphalt cutter	5 x 6	125 x 150	13	320	9 ½	4.3	3083 3298 00
		Digging chisel	3 x 9	75 x 230	15	380	9 ¼	4.2	3083 3297 00
		Clay spade	5 ½ x 9	140 x 230	15	380	12	5.5	3083 3299 00
		Bushing tool	2 sq	50 sq	9	230	8 ½	3.9	3083 4003 00
		Wedge chisel	2 x 12	50 x 305	16	400	12	5.5	3083 3300 00
		Tie tamper	4	100	16	400	10	4.5	3083 3314 00
		Concrete buster	1 ¼ x 2 ¼ dia	32 x 57 dia	15	380	10 ¾	4.9	3083 4005 00
		Shaft for pad			9	230	5 ½	2.5	3083 3287 00
		Tamping pad	7 dia	180 dia			16 ½	7.5	3083 3301 00
			6 sq	150 sq			18 ¼	8.3	3083 3302 00

























For moiil points, narrow chisels and wide chisels, other lengths are available upon request.

Demolition hammer steel

Shank

Hex 1 1/8 x 6 in
Hex 28 x 152 mm



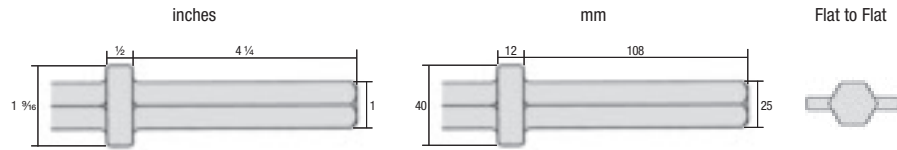
Type of working end	Body section	Description	Tip width / Blade size		Length under collar		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moiil point			14	350	6	2.5	3083 3267 00
					18	450	7 1/4	3.3	3083 4015 10
					24	610	9	4.0	3083 4015 20
					36	915	12 1/2	5.7	3083 4015 30
		Narrow chisel	1 1/4	32	14	350	6	2.5	3083 3268 00
			1 1/4	32	18	450	7 1/4	3.3	3083 4016 10
			1 1/4	32	24	610	9	4.0	3083 4016 20
			1 1/4	32	36	915	12 1/2	5.7	3083 4016 30
		Wide chisel	3 x 2	75 x 50	15	380	7 1/4	3.3	3083 3289 00
			3 x 2	75 x 50	18	450	8 3/4	3.7	3083 4017 00
			3 x 2	75 x 50	24	610	10 3/4	4.9	3083 4017 10
			3 x 2	75 x 50	36	915	15 1/4	6.9	3083 4017 20
		Asphalt cutter	5 x 6	125 x 150	13	330	8 1/4	3.7	3083 3290 00
			4 x 5	115 x 125	11	280	8	3.6	3083 4019 00
		Asphalt cutter	5 x 6	125 x 150	13	320	9 1/2	4.3	3083 3292 00
		Digging chisel	3 x 9	75 x 230	15	380	8 3/4	4.0	3083 3291 00
		Clay spade	5 1/2 x 9	140 x 230	15	380	10 3/4	4.9	3083 3293 00
		Bushing tool	2 sq	50 sq	9	230	8 1/4	3.7	3083 4018 00
		Wedge chisel	2 x 12	50 x 305	16	400	11	5.0	3083 3294 00
		Concrete buster	1 1/4 x 2 1/4 dia	32 x 57 dia	15	380	10	4.5	3083 4020 00
		Shaft for pad			9	230	4 1/2	2.0	3083 3269 00
		Tamping pad	7 dia	180 dia			16 1/2	7.5	3083 3301 00
			6 sq	150 sq			18 1/4	8.3	3083 3302 00

For moiil points, narrow chisel and wide chisels, other lengths available upon request.

Demolition hammer steel

Shank

Hex 1 x 4 1/4 in
Hex 25 x 108 mm



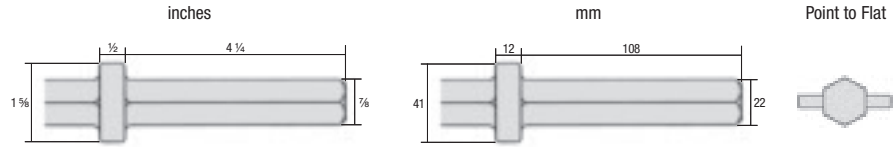
Type of working end	Body section	Description	Tip width / Blade size		Length under collar		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moil point			15	380	4 1/2	2.1	3083 4030 00
					18	450	5 1/2	2.5	3083 4030 10
					24	610	6 3/4	3.1	3083 4030 20
					36	915	9	4.1	3083 4030 30
		Narrow chisel	1 1/8	28	15	380	4 1/2	2.1	3083 3309 00
			1 1/8	28	18	450	5 1/2	2.5	3083 4031 10
			1 1/8	28	24	610	6 3/4	3.1	3083 4031 20
			1 1/8	28	36	915	9	4.1	3083 4031 30
		Wide chisel	3 x 2	75 x 50	15	380	5 1/2	2.6	3083 3310 00
			3 x 2	75 x 50	18	450	6 1/4	2.9	3083 4032 00
			3 x 2	75 x 50	24	610	7 1/2	3.4	3083 4032 10
			3 x 2	75 x 50	36	915	10	4.5	3083 4032 20
		Asphalt cutter	5 x 6	125 x 150	13	330	7 1/2	3.4	3083 4033 00
			4 1/2 x 5	115 x 125	12	305	6 3/4	3.1	3083 4034 00
		Asphalt cutter	4 3/4 x 7 1/2	120 x 190	13	330	8 3/4	4.0	3083 3312 00
		Digging chisel	3 x 9	75 x 230	15	380	7 3/4	3.5	3083 3311 00
		Clay spade	5 x 8	125 x 205	16	410	7 1/2	3.4	3083 4035 00
			4 x 6 1/2	100 x 165	16	410	6 1/4	2.8	3083 4035 10
		Wedge chisel	2 x 12	50 x 305	15	380	9 1/2	4.3	3083 3313 00
		Bushing tool	2 sq	50 sq	9	230	6 1/4	2.8	3083 4036 00
		Shaft for pad			11	280	3 1/2	1.6	3083 4037 00
		Tamping pad	7 dia	175 dia			16	7.3	3083 3252 10
			7 sq	175 sq			13 1/2	6	3083 3239 00

For moil points, narrow chisels and wide chisels, other lengths available upon request.

Demolition hammer steel

Shank

Hex 7/8 x 4 1/4 in
Hex 22 x 108 mm



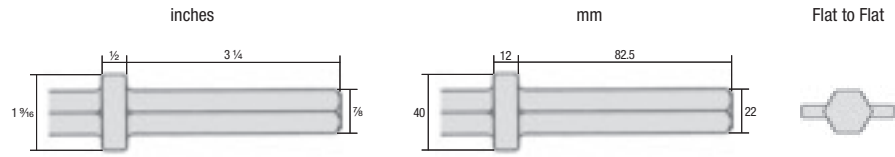
Type of working end	Body section	Description	Tip width / Blade size		Length under collar		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moiil point			14	350	3 1/2	1.4	3083 3228 00
					19	480	4 1/2	2.0	3083 3229 00
		Wide chisel	1 3/4	45	9 1/2	240	2 3/4	1.2	3083 3231 00
			1 3/4	45	13 1/2	340	3 1/2	1.4	3083 3230 00
			1 3/4	45	18	450	4 1/2	2.0	3083 4071 00
		Broad chisel	3 x 2	75 x 50	15	380	5 3/4	2.6	3083 3232 00
			3 x 2	75 x 50	18	450	6 3/4	3.1	3083 4072 00
		Asphalt cutter	5 x 6	125 x 150	14	350	6 1/2	3.0	9245 2812 90
		Asphalt cutter	4 3/4 x 7 1/2	120 x 190	13	330	7	3.2	3083 3234 00
		Digging chisel	3 x 4 1/4	75 x 110	11	280	6	2.7	3083 3233 00
			3 x 8	75 x 195	13	320	7	3.2	3083 4073 00
		Tie tamper	3 1/2	90	15 1/2	390	6 1/2	3.0	3083 3237 00
			3 1/2	90	18	460	7	3.2	9245 2823 30
			3 1/2	90	22	550	8 1/2	3.9	9245 2822 40
		Clay spade	5 x 8	125 x 205	14	350	7 1/2	3.4	3083 3235 00
		Frost wedge	1 3/8 x 7	35 x 180	15	380	6 1/4	2.8	3083 3236 00
		Shaft for pad			7 1/4	185	3	1.3	3083 3238 00
		Tamping pad	7 dia	175 dia			16	7.3	3083 3252 10
			7 sq	175 sq			13 1/2	6	3083 3239 00

For moiil points, narrow chisels and wide chisels, other lengths available upon request.

Demolition hammer steel

Shank

Hex $\frac{7}{8}$ x $3\frac{1}{4}$ in
Hex 22 x 82.5 mm

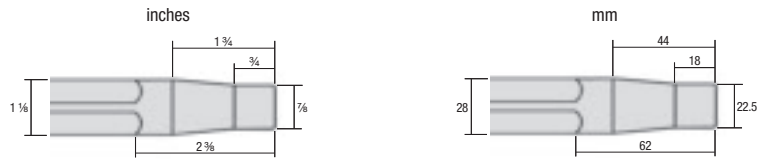


Type of working end	Body section	Description	Tip width / Blade size		Length under collar		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moil point			14	355	3 1/4	1.5	3083 4050 00
					18	450	4	1.8	3083 4050 10
					24	610	5	2.3	3083 4050 20
					36	915	6	2.7	3083 4050 30
		Narrow chisel	1	25	14	355	3 1/4	1.5	3083 3303 00
			1	25	18	450	4	1.8	3083 4051 10
			1	25	24	610	5	2.3	3083 3304 00
			1	25	36	915	6	2.7	3083 4051 30
		Wide chisel	3 x 1 1/4	75 x 30	14	355	4	1.8	3083 3305 00
			3 x 1 1/4	75 x 30	18	450	4 3/4	2.2	3083 4052 10
			3 x 1 1/4	75 x 30	24	610	6	2.7	3083 4052 20
			3 x 1 1/4	75 x 30	36	915	8	3.6	3083 4052 30
		Asphalt cutter	5 x 6	125 x 150	12	310	6 1/2	3.0	3083 4053 00
		Asphalt cutter	4 3/4 x 7 1/2	120 x 190	13	330	8	3.6	3083 3307 00
		Digging chisel	3 x 9	75 x 230	14	355	7	3.2	3083 3306 00
		Clay spade	4 x 6 1/2	100 x 165	14	355	6	2.7	3083 4055 00
			5 x 8	125 x 205	17	430	8	3.6	3083 3308 00
		Bushing tool	2 sq	50 sq	9	230	4	1.8	3083 4056 00
		Wedge chisel	1 3/8 x 7	35 x 180	15	380	7 1/4	3.3	3083 4057 00
		Shaft for pad			8	205	2 1/2	1.1	3083 4058 00
		Tamping pad	7 dia	175 dia			16	7.3	3083 3252 10
			7 sq	175 sq			13 1/2	6	3083 3239 00

For moil points, narrow chisels and wide chisels, other lengths available upon request.

Demolition hammer steel

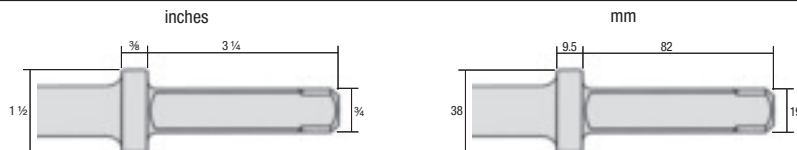
Rivet Buster Steel



Type of working end	Body section	Description	Tip width / Blade size		Length overall		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moil point			10	255	2	0.9	3083 4140 00
					12	305	2 1/2	1.1	3083 4140 10
					18	450	4	1.8	3083 4140 20
		Narrow chisel	1	23	10	255	2	0.9	3083 4141 00
			1	23	12	305	2 1/2	1.1	3083 4141 10
			1	23	18	450	4	1.8	3083 4141 20
		Loose rivet buster	1 1/8	28	10	255	2	0.9	3083 4142 00
			1 1/8	28	12	305	2 1/2	1.1	3083 4142 10
			1 1/8	28	18	450	4	1.8	3083 4146 20
		Tight rivet buster	1 1/8	28	10	255	2	0.9	3083 4145 00
			1 1/8	28	12	305	2 1/2	1.1	3083 4145 10
			1 1/8	28	18	450	4	1.8	3083 4145 20
		Drift pin driver	7/8 dia	22 dia	7 1/2	190	1 1/2	0.7	3083 4143 00
		Ripper			9	230	1 3/4	0.8	3083 4144 00
		Backout punch	1/2	12.5	9 3/4	250	1 1/2	0.7	3083 4147 00
			5/8	16	9 3/4	250	1 3/4	0.8	3083 4147 10
			3/4	20	9 1/2	240	1 3/4	0.8	3083 4147 20
			3/4	20	12	300	2 1/2	1.1	3083 4147 30
			7/8	22	9 1/2	240	2	0.9	3083 4147 40
			7/8	22	12	300	2 3/4	1.2	3083 4147 50
			1	25	9 1/2	240	2 1/2	1.0	3083 4147 60
1	25	12	300	2 3/4	1.2	3083 4147 70			

Shank

Sq 3/4 x 3 1/4 in
Sq 19 x 82 mm

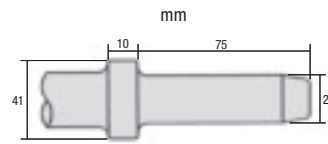
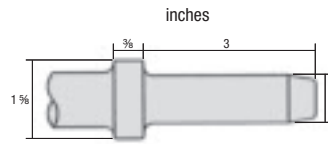


Type of working end	Body section	Description	Tip width / Blade size		Length overall		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moil point			13	330	3	1.4	3083 4170 00
		Narrow chisel			13	330	3	1.4	3083 4170 10
		Clay spade	4 x 6 1/2	100 x 165	14	350	5 1/4	2.4	3083 4170 20
			5 x 8	125 x 205	16	400	6 3/4	3.1	3083 4170 30

Demolition / Chipping Hammer steel

Shank

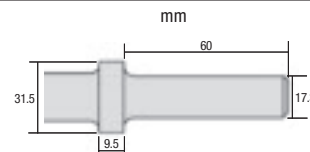
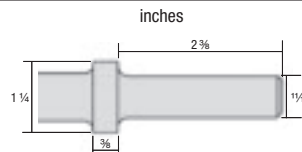
Rd 1 x 3 in
Rd 25 x 75 mm



Type of working end	Body section	Description	Tip width / Blade size		Length overall		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moil point			13	330	3 1/2	1.6	3083 3265 00
		Narrow chisel	1	25	13	330	3 1/2	1.6	3083 3266 00

Shank

Rd .680 in
Rd 17.3 mm



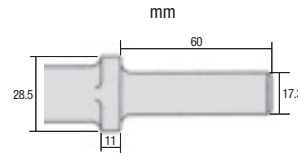
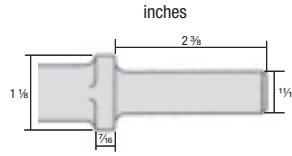
Round collar



Type of working end	Body section	Description	Tip width / Blade size		Length overall		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moil point			9	230	1 1/4	0.6	3083 4110 00
					12	305	1 3/4	0.8	3083 4110 10
					18	450	2 1/2	1.1	3083 4110 20
					24	610	3 1/2	1.6	3083 4110 30
					36	915	5	2.3	3083 4110 40
					48	1220	6 1/2	3.0	3083 4110 50
					60	1525	8	3.6	3083 4110 60
					72	1830	10	4.5	3083 4110 70
		Narrow chisel	3/4	20	9	230	1 1/4	0.6	3083 4111 00
			3/4	20	12	305	1 3/4	0.8	3083 4111 10
			3/4	20	18	450	2 1/2	1.1	3083 4111 20
			3/4	20	24	610	3 1/2	1.6	3083 4111 30
			3/4	20	36	915	5	2.3	3083 4111 40
			3/4	20	48	1220	6 1/2	3.0	3083 4111 50
			3/4	20	60	1525	8	3.6	3083 4111 60
3/4	20	72	1830	10	4.5	3083 4111 70			
		Wide chisel	1 1/2	38	9	230	1 3/4	0.8	3083 4112 00
			1 1/2	38	12	305	2 1/4	1.0	3083 4112 10
			1 1/2	38	18	450	3	1.4	3083 4112 20
			2	50	9	230	1 3/4	0.8	3083 4112 30
			2	50	12	305	2 1/4	1.0	3083 4112 40
2	50	18	450	3	1.4	3083 4112 50			
		Wide chisel	2 1/2	65	9	230	1 3/4	0.8	3083 4112 60
			2 1/2	65	12	305	2 1/4	1.0	3083 4112 70
			2 1/2	65	18	450	3	1.4	3083 4112 80
			3	75	9	230	2	0.9	3083 4112 90
		Bushing tool	2 sq	50 sq	9 1/2	240	2 3/4	1.2	3083 4114 00

Chipping Hammer steel

Shank
Rd .680 in
Rd 17.3 mm

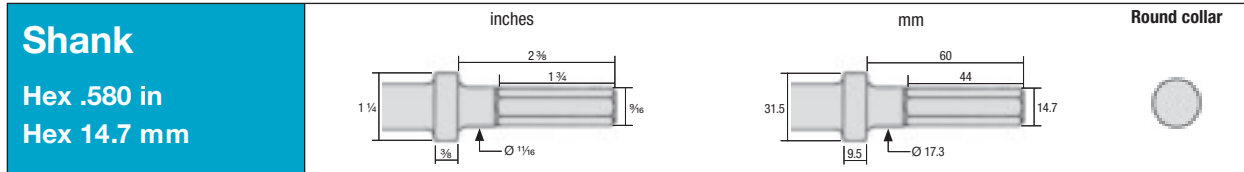


Oval collar



Type of working end	Body section	Description	Tip width / Blade size		Length overall		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moil point			9	230	1 1/4	0.6	3083 4100 00
					12	305	1 3/4	0.8	3083 4100 10
					18	450	2 1/2	1.1	3083 4100 20
					24	610	3 1/2	1.6	3083 4100 30
					36	915	5	2.3	3083 4100 40
					48	1220	6 1/2	3.0	3083 4100 50
					60	1525	8	3.6	3083 4100 60
		72	1830	10	4.5	3083 4100 70			
		Narrow chisel	3/4	20	9	230	1 1/4	0.6	3083 4101 00
			3/4	20	12	305	1 3/4	0.8	3083 4101 10
			3/4	20	18	450	2 1/2	1.1	3083 4101 20
			3/4	20	24	610	3 1/2	1.6	3083 4101 30
			3/4	20	36	915	5	2.3	3083 4101 40
			3/4	20	48	1220	6 1/2	3.0	3083 4101 50
			3/4	20	60	1525	8	3.6	3083 4101 60
		72	1830	10	4.5	3083 4101 70			
		Wide chisel	1 1/2	38	9	230	1 3/4	0.8	3083 4102 00
			1 1/2	38	12	305	2 1/4	1.0	3083 4102 10
			1 1/2	38	18	450	3	1.4	3083 4102 20
			2	50	9	230	1 3/4	0.8	3083 4102 30
			2	50	12	305	2 1/4	1.0	3083 4102 40
		18	450	3	1.4	3083 4102 50			
		Wide chisel	2 1/2	65	9	230	1 3/4	0.8	3083 4102 60
			2 1/2	65	12	305	2 1/4	1.0	3083 4102 70
			2 1/2	65	18	450	3	1.4	3083 4102 80
			3	75	9	230	2	0.9	3083 4102 90
		Bushing tool	2 sq	50 sq	9 1/2	240	2 3/4	1.2	3083 4104 00
		Chisel blank	3/4 dia	20 dia	8	200	1	0.5	3083 4105 00
			3/4 dia	20 dia	12	305	1 1/2	0.7	3083 4105 10
		Cape	3/8	10	9	230	1	0.5	3083 4106 00
		Round nose	3/8 dia	10 dia	9	230	1	0.5	3083 4107 00
		Diamond point			9	230	1	0.5	3083 4108 00
		Caulking	1 1/16	27	9	230	1	0.5	3083 4109 00

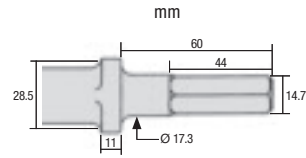
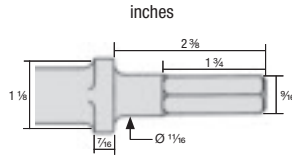
Chipping Hammer steel



Type of working end	Body section	Description	Tip width / Blade size		Length overall		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moil point			9	230	1 1/4	0.6	3083 4130 00
					12	305	1 3/4	0.8	3083 4130 10
					18	450	2 1/2	1.1	3083 4130 20
					24	610	3 1/2	1.6	3083 4130 30
					36	915	5	2.3	3083 4130 40
					48	1220	6 1/2	3.0	3083 4130 50
					60	1525	8	3.6	3083 4130 60
					72	1830	10	4.5	3083 4130 70
		Narrow chisel	3/4	20	9	230	1 1/4	0.6	3083 4131 00
			3/4	20	12	305	1 3/4	0.8	3083 4131 10
			3/4	20	18	450	2 1/2	1.1	3083 4131 20
			3/4	20	24	610	3 1/2	1.6	3083 4131 30
			3/4	20	36	915	5	2.3	3083 4131 40
			3/4	20	48	1220	6 1/2	3.0	3083 4131 50
			3/4	20	60	1525	8	3.6	3083 4131 60
			3/4	20	72	1830	10	4.5	3083 4131 70
		Wide chisel	1 1/2	38	9	230	1 3/4	0.8	3083 4132 00
			1 1/2	38	12	305	2 1/4	1.0	3083 4132 10
			1 1/2	38	18	450	3	1.4	3083 4132 20
			2	50	9	230	1 3/4	0.8	3083 4132 30
			2	50	12	305	2 1/4	1.0	3083 4132 40
			2	50	18	450	3	1.4	3083 4132 50
		Wide chisel	2 1/2	65	9	230	1 3/4	0.8	3083 4132 60
			2 1/2	65	12	305	2 1/4	1.0	3083 4132 70
			2 1/2	65	18	450	3	1.4	3083 4132 80
			3	75	9	230	2	0.9	3083 4132 90
		Bushing tool	2 sq	50 sq	9 1/2	240	2 3/4	1.2	3083 4134 00

Chipping Hammer steel

Shank
Hex .580 in
Hex 14.7 mm



Oval collar

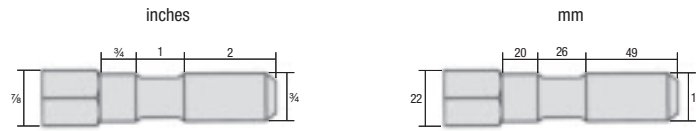














Type of working end	Body section	Description	Tip width / Blade size		Length overall		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moil point			9	230	1 1/4	0.6	3083 4120 00
					12	305	1 3/4	0.8	3083 4120 10
					18	450	2 1/2	1.1	3083 4120 20
					24	610	3 1/2	1.6	3083 4120 30
					36	915	5	2.3	3083 4120 40
					48	1220	6 1/2	3.0	3083 4120 50
					60	1525	8	3.6	3083 4120 60
		72	1830	10	4.5	3083 4120 70			
		Narrow chisel	3/4	20	9	230	1 1/4	0.6	3083 4121 00
			3/4	20	12	305	1 3/4	0.8	3083 4121 10
			3/4	20	18	450	2 1/2	1.1	3083 4121 20
			3/4	20	24	610	3 1/2	1.6	3083 4121 30
			3/4	20	36	915	5	2.3	3083 4121 40
			3/4	20	48	1220	6 1/2	3.0	3083 4121 50
			3/4	20	60	1525	8	3.6	3083 4121 60
		72	1830	10	4.5	3083 4121 70			
		Wide chisel	1 1/2	38	9	230	1 3/4	0.8	3083 4122 00
			1 1/2	38	12	305	2 1/4	1.0	3083 4122 10
			1 1/2	38	18	450	3	1.4	3083 4122 20
			2	50	9	230	1 3/4	0.8	3083 4122 30
			2	50	12	305	2 1/4	1.0	3083 4122 40
		18	450	3	1.4	3083 4122 50			
		Wide chisel	2 1/2	65	9	230	1 3/4	0.8	3083 4122 60
			2 1/2	65	12	305	2 1/4	1.0	3083 4122 70
			2 1/2	65	18	450	3	1.4	3083 4122 80
			3	75	9	230	2	0.9	3083 4122 90
		Bushing tool	2 sq	50 sq	9 1/2	240	2 3/4	1.2	3083 4124 00
		Chisel blank	3/4 dia	20 dia	8	200	1	0.5	3083 4125 00
			3/4 dia	20 dia	12	305	1 1/2	0.7	3083 4125 10
		Cape	3/8	10	9	230	1	0.5	3083 4126 00
		Round nose	3/8 dia	10 dia	9	230	1	0.5	3083 4127 00
		Diamond point			9	230	1	0.5	3083 4128 00
		Caulking	1 1/16	27	9	230	1	0.5	3083 4129 00

CP 9 Rotary Hammer steel

Shank

Rd 3/4 x 3 3/4 in
Rd 19 x 95 mm

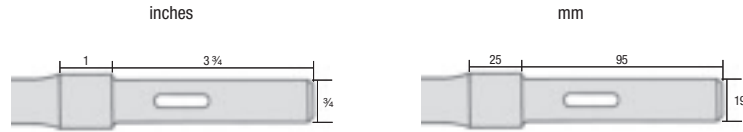


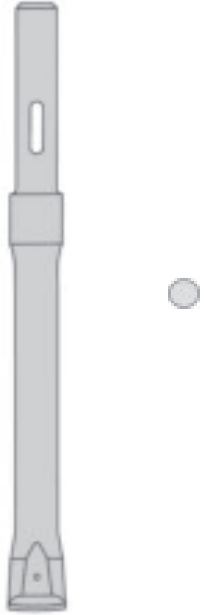
Type of working end	Body section	Description	Tip width / Blade size		Length overall		Weight		Ordering No	
			in.	mm	in.	mm	lb.	kg		
		Moil point			10	255	1 1/2	0.7	3083 4160 00	
					15	380	2 1/4	1.0	3083 3261 00	
		Narrow chisel	7/8	22	10	255	1 1/2	0.7	3083 4161 00	
			7/8	22	15	380	2 1/4	1.0	3083 3262 00	
		Scaling chisel	3	75	10	255	2 1/2	1.1	3083 4165 00	
		Shaft for bush hammer			9	230	1 1/4	0.5	3083 4162 00	
		Steel	Bush hammer	1 1/4 sq	30 sq			3/4	0.3	3083 4163 00
		T.C. tipped	Bush hammer	1 1/4 sq	30 sq			3/4	0.3	3083 4163 10
		Timber slice			10	255	1 1/2	0.7	3083 4164 00	

CP 9 Rotary Hammer drill steel

Shank

Rd $\frac{3}{4}$ x 3 $\frac{3}{4}$ in
Rd 19 x 95 mm

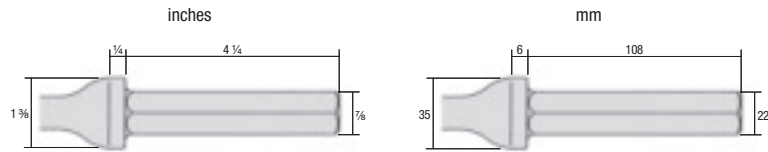


Type of working end	Body section	Description	Drill size		Drill depth		Length overall		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Drill steel	$\frac{1}{2}$	13	8	200	13	330	3083 4150 00
			$\frac{1}{2}$	13	10 $\frac{1}{2}$	265	15 $\frac{1}{2}$	395	3083 4150 10
		Drill steel	$\frac{5}{8}$	16	8	200	13	330	3083 4151 00
			$\frac{5}{8}$	16	12	300	17	430	3083 4151 10
			$\frac{5}{8}$	16	18	450	23	580	3083 4151 20
		Drill steel	$\frac{3}{4}$	19	8	200	13	330	3083 4152 00
			$\frac{3}{4}$	19	12	300	17	430	3083 4152 10
			$\frac{3}{4}$	19	18	450	23	580	3083 4152 20
		Drill steel	$\frac{7}{8}$	22	8	200	13	330	3083 4153 00
			$\frac{7}{8}$	22	12	300	17	430	3083 4153 10
			$\frac{7}{8}$	22	18	450	23	580	3083 4153 20
		Drill steel	1	25	8	200	13	330	3083 4154 00
			1	25	12	300	17	430	3083 4154 10
			1	25	18	450	23	580	3083 4154 20
		Drill steel	1 $\frac{1}{8}$	28	8	200	13	330	3083 4155 00
			1 $\frac{1}{8}$	28	12	300	17	430	3083 4155 10
			1 $\frac{1}{8}$	28	18	450	23	580	3083 4155 20
		Drill steel	1 $\frac{1}{4}$	32	8	200	13	330	3083 4156 00
			1 $\frac{1}{4}$	32	12	300	17	430	3083 4156 10
			1 $\frac{1}{4}$	32	18	450	23	580	3083 4156 20

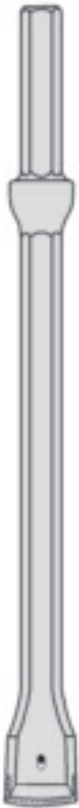
Drill steel

Shank

Hex $\frac{7}{8} \times 4 \frac{1}{4}$ in
Hex 22 x 108 mm



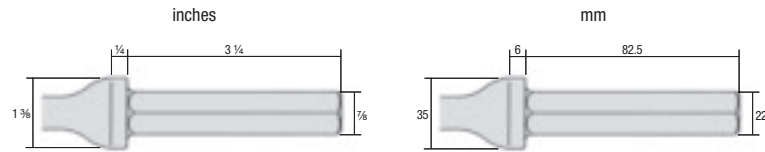
Type of working end	Body section	Description	Drill size		Drill depth		Length under collar		Ordering No
			in.	mm	in.	mm	in.	mm	
Drill steel			$\frac{5}{8}$	16	6	150	9	230	3083 4210 00
			$\frac{5}{8}$	16	9	230	12	305	3083 4210 10
			$\frac{5}{8}$	16	14	350	18	450	3083 4210 20
			$\frac{5}{8}$	16	20	510	24	610	3083 4210 30
Drill steel			$\frac{3}{4}$	19	6	150	9	230	3083 4211 00
			$\frac{3}{4}$	19	9	230	12	305	3083 4211 10
			$\frac{3}{4}$	19	14	350	18	450	3083 4211 20
			$\frac{3}{4}$	19	20	510	24	610	3083 4211 30
			$\frac{3}{4}$	19	26	650	30	760	3083 4211 40
Drill steel			$\frac{7}{8}$	22	6	150	9	230	3083 4212 00
			$\frac{7}{8}$	22	9	230	12	305	3083 4212 10
			$\frac{7}{8}$	22	14	350	18	450	3083 4212 20
			$\frac{7}{8}$	22	20	510	24	610	3083 4212 30
			$\frac{7}{8}$	22	26	650	30	760	3083 4212 40
Drill steel			1	25	6	150	9	230	3083 4213 00
			1	25	9	230	12	305	3083 4213 10
			1	25	14	350	18	450	3083 4213 20
			1	25	20	510	24	610	3083 4213 30
Drill steel			1	25	26	650	30	760	3083 4213 40
			$1 \frac{1}{8}$	28	9	230	12	305	3083 4214 00
			$1 \frac{1}{8}$	28	14	350	18	450	3083 4214 10
			$1 \frac{1}{8}$	28	20	510	24	610	3083 4214 20
Drill steel			$1 \frac{1}{8}$	28	26	650	30	760	3083 4214 30
			$1 \frac{1}{4}$	32	9	230	12	305	3083 4215 00
			$1 \frac{1}{4}$	32	14	350	18	450	3083 4215 10
			$1 \frac{1}{4}$	32	20	510	24	610	3083 4215 20
Drill steel			$1 \frac{1}{4}$	32	26	650	30	760	3083 4215 30
			$1 \frac{3}{8}$	35	9	230	12	305	3083 4216 00
			$1 \frac{3}{8}$	35	14	350	18	450	3083 4216 10
			$1 \frac{3}{8}$	35	20	510	24	610	3083 4216 20
Drill steel			$1 \frac{3}{8}$	35	26	650	30	760	3083 4216 30
			$1 \frac{1}{2}$	38	9	230	12	305	3083 4217 00
			$1 \frac{1}{2}$	38	14	350	18	450	3083 4217 10
			$1 \frac{1}{2}$	38	20	510	24	610	3083 4217 20
Drill steel			$1 \frac{1}{2}$	38	26	650	30	760	3083 4217 30



Drill steel

Shank

Hex 7/8 x 3 1/4 in
Hex 22 x 82.5 mm



Type of working end	Body section	Description	Drill size		Drill depth		Length under collar		Ordering No
			in.	mm	in.	mm	in.	mm	
Drill steel			5/8	16	6	150	9	230	3083 4200 00
			5/8	16	9	230	12	305	3083 4200 10
			5/8	16	14	350	18	450	3083 4200 20
			5/8	16	20	510	24	610	3083 4200 30
Drill steel			3/4	19	6	150	9	230	3083 4201 00
			3/4	19	9	230	12	305	3083 4201 10
			3/4	19	14	350	18	450	3083 4201 20
			3/4	19	20	510	24	610	3083 4201 30
			3/4	19	26	650	30	760	3083 4201 40
Drill steel			7/8	22	6	150	9	230	3083 4202 00
			7/8	22	9	230	12	305	3083 4202 10
			7/8	22	14	350	18	450	3083 4202 20
			7/8	22	20	510	24	610	3083 4202 30
			7/8	22	26	650	30	760	3083 4202 40
Drill steel			1	25	6	150	9	230	3083 4203 00
			1	25	9	230	12	305	3083 4203 10
			1	25	14	350	18	450	3083 4203 20
			1	25	20	510	24	610	3083 4203 30
			1	25	26	650	30	760	3083 4203 40
Drill steel			1 1/8	28	9	230	12	305	3083 4204 00
			1 1/8	28	14	350	18	450	3083 4204 10
			1 1/8	28	20	510	24	610	3083 4204 20
			1 1/8	28	26	650	30	760	3083 4204 30
Drill steel			1 1/4	32	9	230	12	305	3083 4205 00
			1 1/4	32	14	350	18	450	3083 4205 10
			1 1/4	32	20	510	24	610	3083 4205 20
			1 1/4	32	26	650	30	760	3083 4205 30
Drill steel			1 3/8	35	9	230	12	305	3083 4206 00
			1 3/8	35	14	350	18	450	3083 4206 10
			1 3/8	35	20	510	24	610	3083 4206 20
			1 3/8	35	26	650	30	760	3083 4206 30
Drill steel			1 1/2	38	9	230	12	305	3083 4207 00
			1 1/2	38	14	350	18	450	3083 4207 10
			1 1/2	38	20	510	24	610	3083 4207 20
			1 1/2	38	26	650	30	760	3083 4207 30



Drill steel

H Thread Rods

Shank Hex 1 x 4 1/4 in Hex 25 x 108 mm	inches	mm

Type of working end	Body section	Description	Length under collar		Ordering No
			in.	mm	
		Rod	12	305	3083 4222 00
			18	450	3083 4222 10
			24	610	3083 4222 20
			30	760	3083 4222 30
		Rod	36	915	3083 4222 40
			48	1220	3083 4222 50
			60	1525	3083 4222 60
			72	1830	3083 4222 70
		Rod	96	2440	3083 4222 80

H Thread Rods

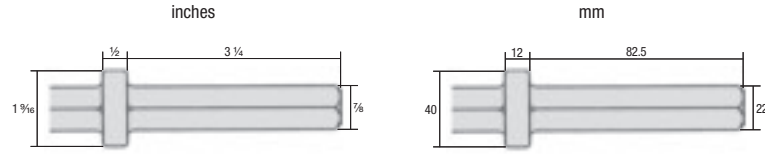
Shank Hex 7/8 x 4 1/4 in Hex 22 x 108 mm	inches	mm

Type of working end	Body section	Description	Length under collar		Ordering No
			in.	mm	
		Rod	12	305	3083 4220 00
			18	450	3083 4220 10
			24	610	3083 4220 20
			30	760	3083 4220 30
		Rod	36	915	3083 4220 40
			48	1220	3083 4220 50
			60	1525	3083 4220 60
			72	1830	3083 4220 70
		Rod	96	2440	3083 4220 80

H Thread Rods

Shank

Hex 7/8 x 3 1/4 in
Hex 22 x 82.5 mm



Type of working end	Body section	Description	Length under collar		Ordering No
			in.	mm	
		Rod	12	305	3083 4221 00
			18	450	3083 4221 10
			24	610	3083 4221 20
			30	760	3083 4221 30
		Rod	36	915	3083 4221 40
			48	1220	3083 4221 50
			60	1525	3083 4221 60
			72	1830	3083 4221 70
		Rod	96	2440	3083 4221 80

Carbide Cross Bits

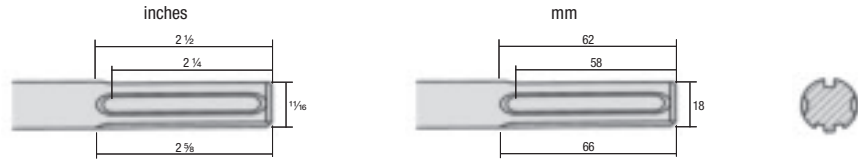
For H Thread Rods

Hex 1 x 4 1/4 in Hex 25 x 108 mm
Hex 7/8 x 4 1/4 in Hex 22 x 108 mm
Hex 7/8 x 4 3/4 in Hex 22 x 82.5 mm

Type of working end	Description	Drill size		Ordering No
		in.	mm	
	Cross Bit	1 5/8	35	3083 4223 00
		1 1/2	38	3083 4223 10
		1 5/8	41	3083 4223 20
		1 3/4	45	3083 4223 30
	Cross Bit	1 7/8	48	3083 4223 40
		2	51	3083 4223 50
		2 1/4	57	3083 4223 60
		2 1/2	64	3083 4223 70
	Cross Bit	3	76	3083 4223 80

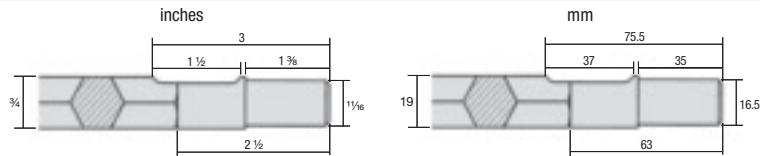
Electrical Hammer steel

Shank SDS Max



Type of working end	Body section	Description	Tip width / Blade size		Length overall		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moil point			11	280	1 1/4	0.6	9170 3273 20
					16	400	1 3/4	0.8	9170 3273 30
					24	600	2 1/2	1.1	9170 3273 40
		Flat chisel	1	25	11	280	1 1/4	0.6	9170 3273 50
			1	25	16	400	1 3/4	0.8	9170 3273 60
			1	25	24	600	2 1/2	1.1	9170 3273 70
		Scaling chisel	2	50	16	400	1 3/4	0.8	9170 3273 80
			3	75	12	300	1 1/2	0.7	9170 3273 90
		Clay spade	4 x 6 1/2	100 x 165	18	460	6	2.7	9170 4104 00
		Bushing tool	2 sq	50 sq	9 1/2	240	2 3/4	1.2	9170 4104 10

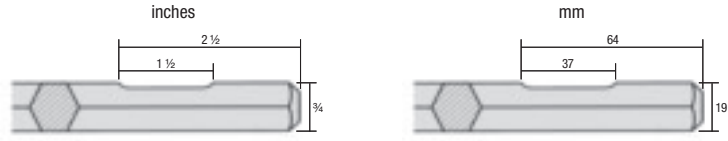
Shank Spline















Type of working end	Body section	Description	Tip width / Blade size		Length overall		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moil point			12	305	1 1/2	0.7	9170 4101 00
					18	450	2 1/2	1.1	9170 4101 10
		Flat chisel	1	22	12	305	1 1/2	0.7	9170 4101 20
			1	22	18	450	2 1/2	1.1	9170 4101 30
		Scaling chisel	2	50	12	305	1 3/4	0.8	9170 4101 40
			2 1/2	65	12	305	2 1/2	1.1	9170 4101 50
			3	75	12	305	2 1/2	1.1	9170 4101 60
		Bushing tool	2 sq	50 sq	9 1/2	240	3	1.4	9170 4101 70

Electrical Hammer steel

Shank Full Hex



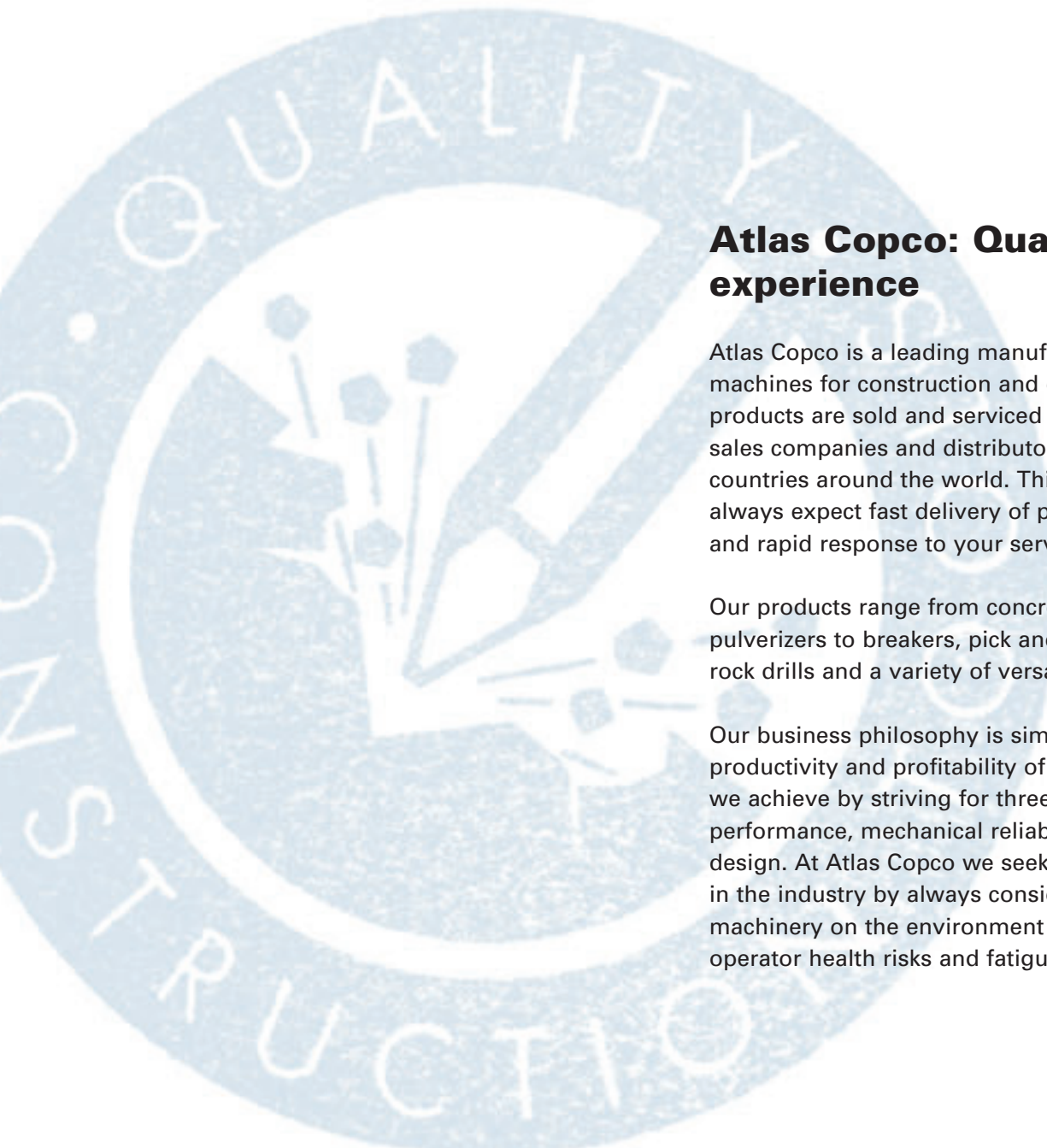
Type of working end	Body section	Description	Tip width / Blade size		Length overall		Weight		Ordering No
			in.	mm	in.	mm	lb.	kg	
		Moil point			12	305	1 1/2	0.7	9170 4102 00
					18	450	2 1/2	1.1	9170 4102 10
		Flat chisel	1	22	12	305	1 1/2	0.7	9170 4102 20
			1	22	18	450	2 1/2	1.1	9170 4102 30
		Scaling chisel	1 1/2	38	12	305	1 3/4	0.8	9170 4102 40
			2	50	12	305	1 3/4	0.8	9170 4102 50
			2 1/2	65	12	305	2 1/2	1.1	9170 4102 60
			3	75	12	305	2 1/2	1.1	9170 4102 70
		Bushing tool	2 sq	50 sq	9.1/2	240	3	1.4	9170 4102 80
		Asphalt cutter	5 x 7 1/2	125x190	18	450	7	3.2	9170 4102 90
		Clay spade	4 x 6 1/2	100x165	18	450	6	2.7	9170 4103 00

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Our products range from concrete crushers and pulverizers to breakers, pick and chipping hammers, rock drills and a variety of versatile accessories.

Our business philosophy is simple – to enhance the productivity and profitability of our customers. This we achieve by striving for three things: high performance, mechanical reliability and ergonomic design. At Atlas Copco we seek to set new standards in the industry by always considering the impact of machinery on the environment and minimizing operator health risks and fatigue.