

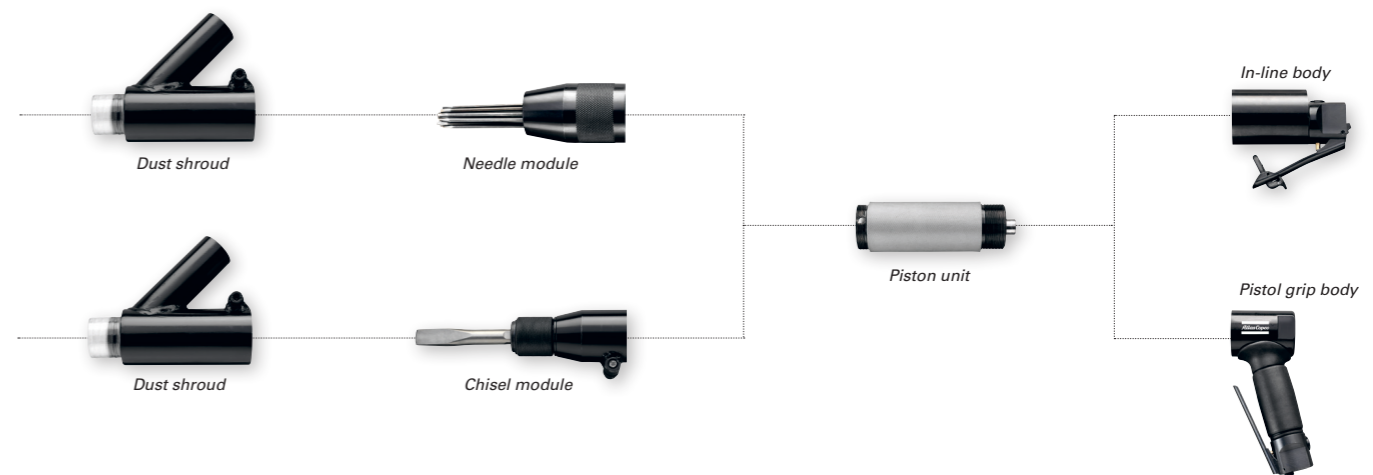
Percussive Tools

We have an ergonomic solution

- No additional tools required for changing needles.
- Lightweight tool, offering one-handed operation.
- Low vibration improves operator control and reduces risk of vibration-related injuries.
- Low vibration, heavy duty design.



Flexibility: Atlas Copco needle scalers convert to chisel scalers in seconds. Low vibration needle and chisel scalers can be fitted with vacuum shrouded front tubes to control dust where necessary.



PRO weld flux removal tools



P2520

PRO weld flux removal tools and scalers are perfect for tough applications involving removal of weld flux or paint and rust. The all-steel construction of the tools ensures durability. The **P2540**, **P2541**, **P2550** and **P2551** tools are all vibration damped and available in in-line and pistol grip configurations. The compact **P2520** is a good choice for weld flux removal.



P2540

P2541

P2550

P2551

Model	Blows Hz	Stroke mm	Energy per blow J	Length mm	Weight kg	Bushing mm	Air consumption l/s	Rec hose size mm	Air inlet thread BSP	Bushing square type	Ordering No.
P2520	90	16	1.6	182	1	12.7	2.4	6.3	1/4"	•	8425 0103 15
P2540	40	11	-	340	2.7	-	8	10	1/4"	-	8425 0103 40
P2541	40	11	-	370	2.35	-	8	10	1/4"	-	8425 0103 41
P2550	40	11	3	395	3.2	12.7	8	10	1/4"	•	8425 0103 50
P2551	40	11	3	435	2.95	12.7	8	10	1/4"	•	8425 0103 51

	Designation	Blade width	Chisel length	For tool	Ordering No.
	Flat chisel	19 mm	178 mm	P2550/51	3085 0400 47
	Wide flat chisel	64 mm	178 mm	P2550/51	3085 0400 48
	Flat chisel	19 mm	254 mm	P2550/51	3085 0400 49
	Weld flux chisel	35 mm	178 mm	P2550/51	3085 0400 50
	Thin chisel	6 mm	203 mm	P2550/51	3085 0400 51
	Chisel blank	12.7 mm	155 mm	P2520	3085 0400 00
		12.7 mm	200 mm	P2520	3085 0400 01
		12.7 mm	250 mm	P2520	3085 0400 02
	Flat chisel	14.8 mm	155 mm	P2520	3085 0400 03
		14.8 mm	200 mm	P2520	3085 0400 04
		14.8 mm	250 mm	P2520	3085 0400 05
	Flux chisel	25 mm	155 mm	P2520	3085 0400 06
		25 mm	200 mm	P2520	3085 0400 07

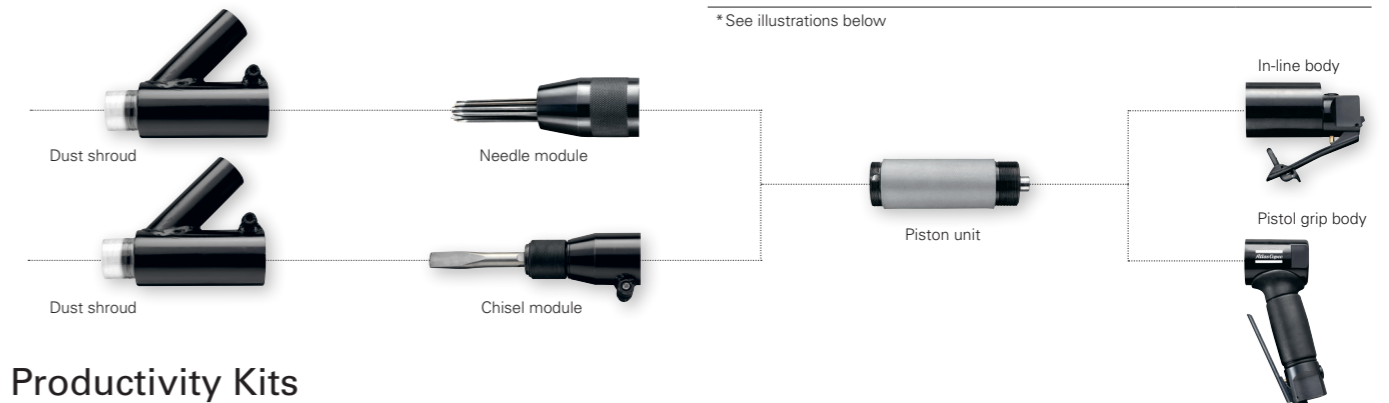
Needles

Designation	Length mm	Ordering No.
Set of 19 needles		
Steel standard	180	3512 0071 90
Stainless steel, flat ends	180	3512 0072 90
Beryllium copper flat ends	180	3512 0073 90

Modules*

Designation	Ordering No.
Dust shroud	4112 1546 04
Inline body	4112 3009 93
Pistol grip body	4112 3009 94
Chisel module	4112 1554 90
Needle module	4112 1555 90

* See illustrations below



Productivity Kits

Model	Economical air flow	Hose 5 m	Coupling	Lubrication	Ordering No.
For percussive tools and grinders with 3/8" BSP air inlet incl. whip hose					
MIDI Optimizer F/RD EQ10-R13-W	21 l/s	Rubber 13 mm	ErgoQIC 10	Yes	8202 0850 14
For percussive tools and grinders, incl. whip hose, no tool nipple included					
MIDI Optimizer F/RD EQ10-R13-W	21 l/s	Rubber 13 mm	ErgoQIC 10	Yes	8202 0850 15

PRO Chipping Hammers



P2535-H

PRO chipping hammers are available as pistol grip versions for lighter applications. The bigger D-handle models are suitable for heavy duty applications.



P2530-H



P2531-H



P2536-H



P2539-H

Model	Blows Hz	Stroke mm	Energy per blow J	Length mm	Weight kg	Bushing mm	Air consumption l/s	Rec hose size mm	Air inlet thread BSP	Bushing type		Ordering No
										Hex	Round	
P2530-H	60	38	1.3	140	1.1	10.2	5.8	10	1/4"	•	-	8425 0206 15
P2530-R	60	38	1.3	140	1.1	10.2	5.8	10	1/4"	-	•	8425 0206 16
P2531-H	50	45	4.5	193	1.5	10.2	6.7	10	1/4"	•	-	8425 0206 20
P2531-R	50	45	4.5	193	1.5	10.2	6.7	10	1/4"	-	•	8425 0206 21
P2535-H	50	45	4.5	273	2.5	12	7	10	1/4"	•	-	8425 0206 30
P2535-R	50	45	4.5	273	2.5	14	7	10	1/4"	-	•	8425 0206 31
P2536-H	50	25	8.1	301	5	17.5	10	13	3/8"	•	-	8425 0206 35
P2539-H	28	102	21.2	425	6.8	17.5	11	13	3/8"	•	-	8425 0206 50

Productivity Kits

Model	Economical air flow	Hose 5 m	Coupling	Lubrication	Ordering No.
For percussive tools and grinders with 3/8" BSP air inlet incl. whip hose					
MIDI Optimizer F/RD EQ10-R13-W	21 l/s	Rubber 13 mm	ErgoQIC 10	Yes	8202 0850 14
For percussive tools and grinders, incl. whip hose, no tool nipple included					
MIDI Optimizer F/RD EQ10-R13-W	21 l/s	Rubber 13 mm	ErgoQIC 10	Yes	8202 0850 15



P2505

P2505 engraving pen will give a precise result on any hard material, such as aluminum, steel or glass. The needle is easy to change and the tool is small yet durable.

C1050 allows you to cut through material with ease. Due to its geared mechanism the tool will not stall as a conventional air saws commonly do.



C1050

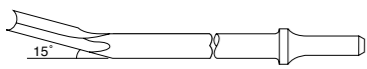
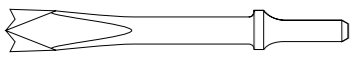
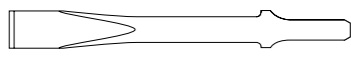
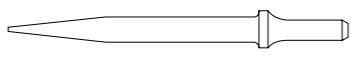
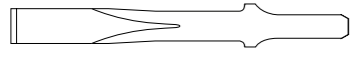
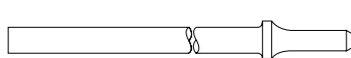
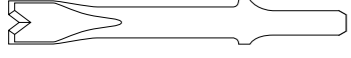
Model	Max free speed r/min	Length mm	Weight kg	Air consumption l/s	Rec hose size mm	Air inlet thread BSP	Ordering No.
P2505	190	175	0.12	0.6	3.2	1/8"	8425 0102 72






Model	Stroke per minute	Stroke length mm	Blade shank opening mm	Length mm	Weight kg	Air consumption l/s	Rec hose size mm	Air inlet thread BSP	Ordering No.
C1050	10500	5	5	148	0.52	2.2	6.3	1/4"	8424 1110 50

Accessories

Model	Ordering No.
P2505 Needle and small parts kit	4081 0068 90

C1050			Ordering No.
Saw Blade	32 teeth	10pcs	4112 3008 45
Saw Blade	24 teeth	10pcs	4112 3008 46

	Designation	Width	Length	For tool	Ordering No.
		25 mm	250 mm	P2520, P2521, P2522	3085 0400 08
	Plate cutting chisel	13 mm	208 mm	P2530-R, P2531-R	3085 0400 09
		13 mm	208 mm	P2530-H, P2531-H	3085 0400 10
	Double edge plate cutting chisel	19 mm	155 mm	P2530-R, P2531-R	3085 0400 11
		19 mm	155 mm	P2530-H, P2531-H	3085 0400 12
	Flat chisel	20 mm	178 mm	P2530-R, P2531-R	3085 0400 13
		20 mm	178 mm	P2530-H, P2531-H	3085 0400 14
	Point chisel	3.2 mm	178 mm	P2530-R, P2531-R	3085 0400 15
		3.2 mm	178 mm	P2530-H, P2531-H	3085 0400 16
	Rivet cutter	15 mm	150 mm	P2530-R, P2531-R	3085 0400 17
		15 mm	150 mm	P2530-H, P2531-H	3085 0400 18
	Chisel blank	12.7 mm	182 mm	P2530-R, P2531-R	3085 0400 19
		12.7 mm	182 mm	P2530-H, P2531-H	3085 0400 20
	Spot weld chisel	19 mm	145 mm	P2530-R, P2531-R	3085 0400 21
		19 mm	145 mm	P2530-H, P2531-H	3085 0400 22

	Designation	Width	Length	For tool	Ordering No.
	Rivet snap 3 Rivet size 3 mm		90 mm	P2530-R, P2531-R	3085 0400 23
	Rivet snap 4 Rivet size 4 mm		90 mm	P2530-R, P2531-R	3085 0400 24
	Rivet snap 5 Rivet size 5 mm		90 mm	P2530-R, P2531-R	3085 0400 25
	Rivet snap 6 Rivet size 6 mm		90 mm	P2530-R, P2531-R	3085 0400 26
	Chisel blank	16 mm	250 mm	P2535-R	3085 0400 27
		16 mm	300 mm	P2535-R	3085 0400 28
		16 mm	250 mm	P2535-H	3085 0400 29
		16 mm	300 mm	P2535-H	3085 0400 30
		20 mm	250 mm	P2536-R	3085 0400 31
		20 mm	300 mm	P2536-R	3085 0400 32
		20 mm	250 mm	P2536-H, P2539-H	3085 0400 33
		20 mm	300 mm	P2536-H, P2539-H	3085 0400 34
	Flat chisel	16 mm	200 mm	P2535-R	3085 0400 35
		16 mm	200 mm	P2535-H	3085 0400 36
		20 mm	250 mm	P2536-R	3085 0400 37
		20 mm	250 mm	P2536-H, P2539-H	3085 0400 38
	Point chisel	16 mm	200 mm	P2535-R	3085 0400 39
		16 mm	200 mm	P2535-H	3085 0400 40
		20 mm	250 mm	P2536-R	3085 0400 41
		20 mm	250 mm	P2536-H, P2539-H	3085 0400 42
	Wide flat chisel	25 mm	200 mm	P2535-R	3085 0400 43
		25 mm	200 mm	P2535-H	3085 0400 44
		32 mm	250 mm	P2536-R	3085 0400 45
		32 mm	250 mm	P2536-H, P2539-H	3085 0400 46