



Percussive



Selecting the Right Percussive Tool from a material perspective

When selecting a hammer for various tasks, it's important to consider the specific requirements of the job at hand. Different materials and applications demand different types of hammers to ensure efficiency and prevent damage.



Light Chipping and Scaling

For weld flux, rust, and paint removal, as well as cleaning of castings, a scaler or small chipping hammer with a high blow rate is ideal. High impact energy is rarely needed as the material is easily removed. Too high impact energy increases the risk of unnecessary damage to surrounding areas. Rust and paint removal is preferably done with a needle scaler or a scaler with a wide chisel.



Heavy Chipping and Trimming

For steel structures, medium or large-sized chipping hammers are required. Large hammers can also be used to remove burnt-on sand or for concrete demolition. They are well suited for cleaning foundry crucibles, cement mixers, and more.



The Metal Matters

Metals come in different alloys and hardness, and construction materials such as concrete can be reinforced. This makes it challenging to find a chipping hammer best suited for the job, as different variants (alloys) of the same material may have different mechanical properties.



Soft Materials

For scaling (not demolition), scalers or small chipping hammers with low impact energy or short stroke are preferable. The impact energy is sufficient to remove the material but not too high to damage surrounding areas. Productivity is kept high thanks to the high impact rate. Reinforced soft materials may need a hammer with higher blow energy to penetrate the material and maintain high productivity.



Tougher Materials

The choice of chipping hammer depends on the metal, alloy, and application. For removal of flux from light-alloy materials and iron castings, a small chipping hammer can be used. Sheet cutting requires small or medium-sized chipping hammers with higher impact energy to penetrate the material. Small and medium-sized chipping hammers are also suitable for light fettling of castings, splitting spot welds, and plug hole drilling.

Experience our robust chipping hammers, durable and high-impact tools designed for the toughest jobs in foundries, shipyards, offshore installations and other heavy industries.

Description

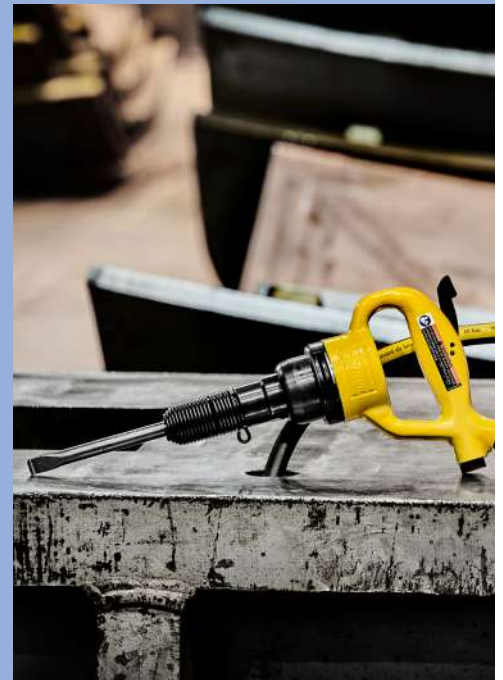
Our chipping hammers are ideal tools for material removal tasks in foundries, engineering workshops, shipyards, and the construction industry. The lightweight construction provides excellent vibration damping (for all the RRDs and RRFs), reducing user fatigue and enhancing operator safety from prolonged exposure to noise and vibration. Characterized by a sturdy structure, our chipping hammers ensure service longevity and consistent performance. Whether equipped with an easily serviceable D-handle, or a swan neck handle with an outside trigger and long nozzle, our chipping hammers make it easy to work in tight, hard-to-reach spaces. With a maximum energy per blow of 16 Joules, our Atlas Copco chipping hammers stand out as a top choice for efficiency and reliability.

Features

- Fast and powerful percussive mechanism
- Unique vibration damping system (for RRFs and RRDs)
- Lightweight robust alloy casing
- Quick change retainer
- Complete set of ISO chisels

Benefits

- Highest productivity for its size
- Long service intervals
- Reduced risk of vibration related injuries
- Easy to change chisel
- Retainer accepts wide chisels (for RRC65B and RRC75B)



Chipping Hammers



RRF21

[Details >](#)



RRF31

[Details >](#)



RRD37

[Details >](#)



RRD57

[Details >](#)



RRC22F

[Details >](#)



RRC34B

[Details >](#)



RRC65B

[Details >](#)



RRC75B

[Details >](#)



Model	Length mm	Weight kg	Blow Hz	Stroke mm	Energy per blow J	Bushing mm	Air consumption at free speed l/s	Rec hose size mm	Air inlet thread BSP in	Bushing type Hex Round	Vibration damped	Ordering No.
RRF21-01	245	1.75	57	33	2	12.7	6.5	10	3/8	• - •		8425 1104 05

Accessories

	Ordering No.
Included	
Spring set (soft, yellow - Ø2mm)	3512 0311 90
Adapter	3512 0322 80
Adapter (for North America)	3512 0339 80
Chisel retainer, compl. (closed type)	3512 0289 90
Optional	
Chisel blank Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 200 mm (7.9")	3085 0182 00
Chisel blank Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 350 mm (13.8")	3085 0182 01
Chisel blank Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 400 mm (15.7")	3085 0182 04
Chisel blank Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 500 mm (19.7")	3085 0182 05
Flat chisel Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 200 mm (7.9")	3085 0183 00
Flat chisel Hex ISO 12.7mm (1/2") - W = 15 mm (0.59"), L = 200 mm (7.9")	3085 0376 00
Sharp chisel Hex ISO 12.7mm (1/2") - W = 15 mm (0.59"), L = 200 mm (7.9")	3085 0170 00
Sharp chisel Hex ISO 12.7mm (1/2") - W = 15 mm (0.59"), L = 300 mm (11.8")	3085 0170 01
Spot weld chisel Hex ISO 12.7mm (1/2") - W = 17 mm (0.67"), L = 200 mm (7.9")	3085 0301 00
Angle scraper chisel Hex ISO 12.7mm (1/2") - W = 30 mm (1.18"), L = 200 mm (7.9")	3085 0262 00
Pipe cutting chisel Hex ISO 12.7mm (1/2") - W = 20 mm (0.79"), L = 200 mm (7.9")	3085 0302 00
Pipe cutting chisel Hex ISO 12.7mm (1/2") - W = 35 mm (1.38"), L = 200 mm (7.9")	3085 0303 00
Plate cutting chisel Hex ISO 12.7mm (1/2") - W = 14.5 mm (0.57"), L = 200 mm (7.9")	3085 0263 00
Plate cutting chisel Hex ISO 12.7mm (1/2") - W = 16 mm (0.63"), L = 200 mm (7.9")	3085 0173 00
Moil point chisel Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 200 mm (7.9")	3085 0297 00

Accessories

Ordering No.	
Optional	
Moil point chisel Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 305 mm (12")	3085 0297 01
Chisel retainer, compl. (open type)	3512 0290 90
Power regulator	3512 0273 80
Productivity kit (MIDI-FRL-1/2-BSP EQ08-C10)	8202 0850 07
MULTIFLEX-3/8 cover	8202 1350 42
MULTIFLEX-3/8-NPT (For North America)	8202 1350 28
MULTIFLEX-3/8	8202 1350 22



Model	Length	Weight	Blow	Stroke	Energy per blow	Bushing	Air consumption at free speed	Rec hose size	Air inlet thread BSP	Bushing type		Vibration damped	Ordering No.
	mm	kg	Hz	mm	J	mm	l/s	mm	in	Hex	Round		
RRF31-01	265	2.5	38	43	4.4	12.7	7.5	10	3/8	•	-	•	8425 1104 15
RRF31-02	265	2.5	38	43	4.4	12.7	7.5	10	3/8	-	•	•	8425 1104 16

Accessories

	8425 1104 15	8425 1104 16	Ordering No.
Included			
Spring set (soft, yellow)	✓	✓	3512 0316 90
Adapter	✓	✓	3512 0322 80
Adapter (for North America)	✓	✓	3512 0339 80
Chisel retainer, compl. (closed type)	✓	✓	3512 0304 90
Optional			
Chisel blank Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 200 mm (7.9")	✓	-	3085 0182 00
Chisel blank Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 350 mm (13.8")	✓	-	3085 0182 01
Chisel blank Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 400 mm (15.7")	✓	-	3085 0182 04
Chisel blank Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 500 mm (19.7")	✓	-	3085 0182 05
Flat chisel Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 200 mm (7.9")	✓	-	3085 0183 00
Flat chisel Round ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 200 mm (7.9")	-	✓	3085 0184 00
Flat chisel Hex ISO 12.7mm (1/2") - W = 15 mm (0.59"), L = 200 mm (7.9")	✓	-	3085 0376 00
Sharp chisel Hex ISO 12.7mm (1/2") - W = 15 mm (0.59"), L = 200 mm (7.9")	✓	-	3085 0170 00
Sharp chisel Hex ISO 12.7mm (1/2") - W = 15 mm (0.59"), L = 300 mm (11.8")	✓	-	3085 0170 01
Spot weld chisel Hex ISO 12.7mm (1/2") - W = 17 mm (0.67"), L = 200 mm (7.9")	✓	-	3085 0301 00
Angle scraper chisel Hex ISO 12.7mm (1/2") - W = 30 mm (1.18"), L = 200 mm (7.9")	✓	-	3085 0262 00
Pipe cutting chisel Hex ISO 12.7mm (1/2") - W = 20 mm (0.79"), L = 200 mm (7.9")	✓	-	3085 0302 00
Pipe cutting chisel Hex ISO 12.7mm (1/2") - W = 35 mm (1.38"), L = 200 mm (7.9")	✓	-	3085 0303 00
Plate cutting chisel Hex ISO 12.7mm (1/2") - W = 14.5 mm (0.57"), L = 200 mm (7.9")	✓	-	3085 0263 00

Continued on the next page (RRF31)

Accessories

	8425 1104 15	8425 1104 16	Ordering No.
Optional			
Plate cutting chisel Hex ISO 12.7mm (1/2") - W = 16 mm (0.63"), L = 200 mm (7.9")	✓	-	3085 0173 00
Moil point chisel Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 200 mm (7.9")	✓	-	3085 0297 00
Moil point chisel Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 305 mm (12")	✓	-	3085 0297 01
Chisel retainer, compl. (open type)	✓	✓	3512 0305 90
Power regulator	✓	✓	3512 0273 80
Productivity kit (MIDI-FRL-1/2-BSP EQ08-C10)	✓	✓	8202 0850 07
MULTIFLEX-3/8 cover	✓	✓	8202 1350 42
MULTIFLEX-3/8-NPT (For North America)	✓	✓	8202 1350 28
MULTIFLEX-3/8	✓	✓	8202 1350 22



Model	Length mm	Weight kg	Blow Hz	Stroke mm	Energy per blow J	Bushing mm	Air consumption at free speed l/s	Rec hose size mm	Air inlet thread BSP	Bushing type	Integrated hose barb	Vibration damped	Ordering No.
RRD37-11 (guided model)	418	3	35	70	6.8	17.3	7.2	12.5	Special	- (Spline)	•	•	8425 1101 22

Accessories

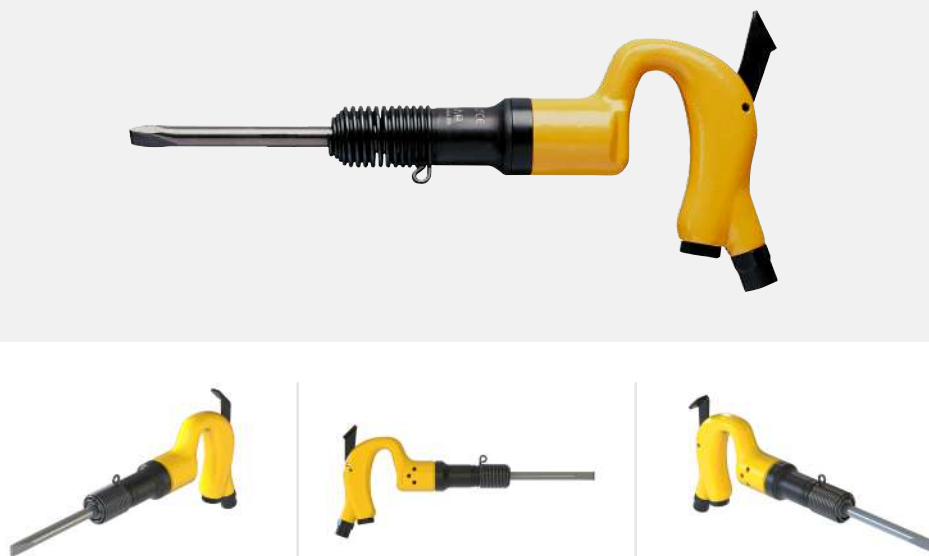
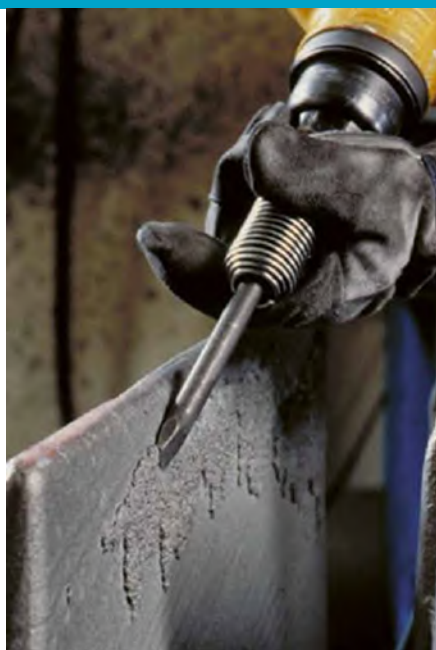
	Ordering No.
Included	
Knob, compl.	3510 0330 80
Flat chisel Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 250 mm (9.8")	3085 0236 01
Nipple	3510 0250 00
Adapter	3510 0251 00
Seal ring	3510 0249 00
Nipple, compl. (for North America)	3510 0591 80
Optional	
Chisel blank Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 250 mm (9.8")	3085 0242 00
Chisel blank Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 340 mm (13.4")	3085 0242 01
Chisel blank Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 550 mm (21.7")	3085 0242 02
Chisel blank Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 800 mm (31.5")	3085 0242 03
Chisel blank Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 1200 mm (47.2")	3085 0242 04
Flat chisel Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 215 mm (8.5")	3085 0236 00
Flat chisel Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 340 mm (13.4")	3085 0236 02
Flat chisel Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 550 mm (21.7")	3085 0236 03
Flat chisel Round ISO with splines 17.3mm (0.68") - W = 32 mm (1.26"), L = 340 mm (13.4")	3085 0252 00
Wide flat chisel Round ISO with splines 17.3mm (0.68") - W = 50 mm (1.97"), L = 340 mm (13.4")	3085 0250 00
Extra wide flat chisel Round ISO with splines 17.3mm (0.68") - W = 130 mm (5.12"), L = 400 mm (15.7")	3085 0998 00
Angle scraper chisel Round ISO with splines 17.3mm (0.68") - W = 50 mm (1.97"), L = 335 mm (13.1")	3085 0350 00
Moil point chisel Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 340 mm (13.4")	3085 0249 00



Model	Length mm	Weight kg	Blow Hz	Stroke mm	Energy per blow J	Bushing mm	Air consumption at free speed l/s	Rec hose size mm	Air inlet thread BSP in	Bushing type Hex	Integrated hose barb Round (Spline)	Vibration damped	Ordering No.
RRD57-11 (guided model)	458	3.4	31	92	9.3	17.3	9.5	12.5	Special	-	•	•	8425 1103 20
RRD57-12 (not-guided model)	458	3.4	31	92	9.3	17.3	9.5	12.5	Special	-	•	•	8425 1103 38

Accessories

	8425 1103 20	8425 1103 38	Ordering No.
Included			
Knob, compl.	✓	✓	3510 0330 80
Flat chisel Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 250 mm (9.8")	✓	✓	3085 0236 01
Nipple	✓	✓	3510 0250 00
Adapter	✓	✓	3510 0251 00
Seal ring	✓	✓	3510 0249 00
Nipple, compl. (for North America)	✓	✓	3510 0591 80
Optional			
Chisel blank Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 250 mm (9.8")	✓	✓	3085 0242 00
Chisel blank Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 340 mm (13.4")	✓	✓	3085 0242 01
Chisel blank Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 550 mm (21.7")	✓	✓	3085 0242 02
Chisel blank Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 800 mm (31.5")	✓	✓	3085 0242 03
Chisel blank Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 1200 mm (47.2")	✓	✓	3085 0242 04
Flat chisel Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 215 mm (8.5")	✓	✓	3085 0236 00
Flat chisel Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 340 mm (13.4")	✓	✓	3085 0236 02
Flat chisel Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 550 mm (21.7")	✓	✓	3085 0236 03
Flat chisel Round ISO with splines 17.3mm (0.68") - W = 32 mm (1.26"), L = 340 mm (13.4")	✓	✓	3085 0252 00
Wide flat chisel Round ISO with splines 17.3mm (0.68") - W = 50 mm (1.97"), L = 340 mm (13.4")	✓	✓	3085 0250 00
Extra wide flat chisel Round ISO with splines 17.3mm (0.68") - W = 130 mm (5.12"), L = 400 mm (15.7")	✓	✓	3085 0998 00
Angle scraper chisel Round ISO with splines 17.3mm (0.68") - W = 50 mm (1.97"), L = 335 mm (13.1")	✓	✓	3085 0350 00
Moil point chisel Round ISO with splines 17.3mm (0.68") - W = 22 mm (0.86"), L = 340 mm (13.4")	✓	✓	3085 0249 00



Model	Length mm	Weight kg	Blow Hz	Stroke mm	Energy per blow J	Bushing mm	Air consumption at free speed l/s	Rec hose size mm	Air inlet thread BSP in	Bushing type		Vibration damped	Ordering No.
RRC22F-01	52	2.2	62	52	2.7	12.7	6.2	10	3/8	•	-	-	8425 0202 22
RRC22F-02	52	2.2	62	52	2.7	12.7	6.2	10	3/8	-	•	-	8425 0202 30

Accessories

	8525 0202 22	8425 0202 30	Ordering No.
Included			
Nipple	✓	✓	3510 0069 80
Adapter (for North America)	✓	✓	3510 0069 81
Chisel retainer	✓	✓	3510 0443 00
Optional			
Chisel blank Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 200 mm (7.9")	✓	-	3085 0182 00
Chisel blank Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 350 mm (13.8")	✓	-	3085 0182 01
Chisel blank Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 400 mm (15.7")	✓	-	3085 0182 04
Chisel blank Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 500 mm (19.7")	✓	-	3085 0182 05
Flat chisel Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 200 mm (7.9")	✓	-	3085 0183 00
Flat chisel Round ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 200 mm (7.9")	-	✓	3085 0184 00
Flat chisel Hex ISO 12.7mm (1/2") - W = 15 mm (0.59"), L = 200 mm (7.9")	✓	-	3085 0376 00
Sharp chisel Hex ISO 12.7mm (1/2") - W = 15 mm (0.59"), L = 200 mm (7.9")	✓	-	3085 0170 00
Sharp chisel Hex ISO 12.7mm (1/2") - W = 15 mm (0.59"), L = 300 mm (11.8")	✓	-	3085 0170 01
Spot weld chisel Hex ISO 12.7mm (1/2") - W = 17 mm (0.67"), L = 200 mm (7.9")	✓	-	3085 0301 00
Angle scraper chisel Hex ISO 12.7mm (1/2") - W = 30 mm (1.18"), L = 200 mm (7.9")	✓	-	3085 0262 00
Pipe cutting chisel Hex ISO 12.7mm (1/2") - W = 20 mm (0.79"), L = 200 mm (7.9")	✓	-	3085 0302 00
Pipe cutting chisel Hex ISO 12.7mm (1/2") - W = 35 mm (1.38"), L = 200 mm (7.9")	✓	-	3085 0303 00
Plate cutting chisel Hex ISO 12.7mm (1/2") - W = 14.5 mm (0.57"), L = 200 mm (7.9")	✓	-	3085 0263 00
Plate cutting chisel Hex ISO 12.7mm (1/2") - W = 16 mm (0.63"), L = 200 mm (7.9")	✓	-	3085 0173 00

Accessories

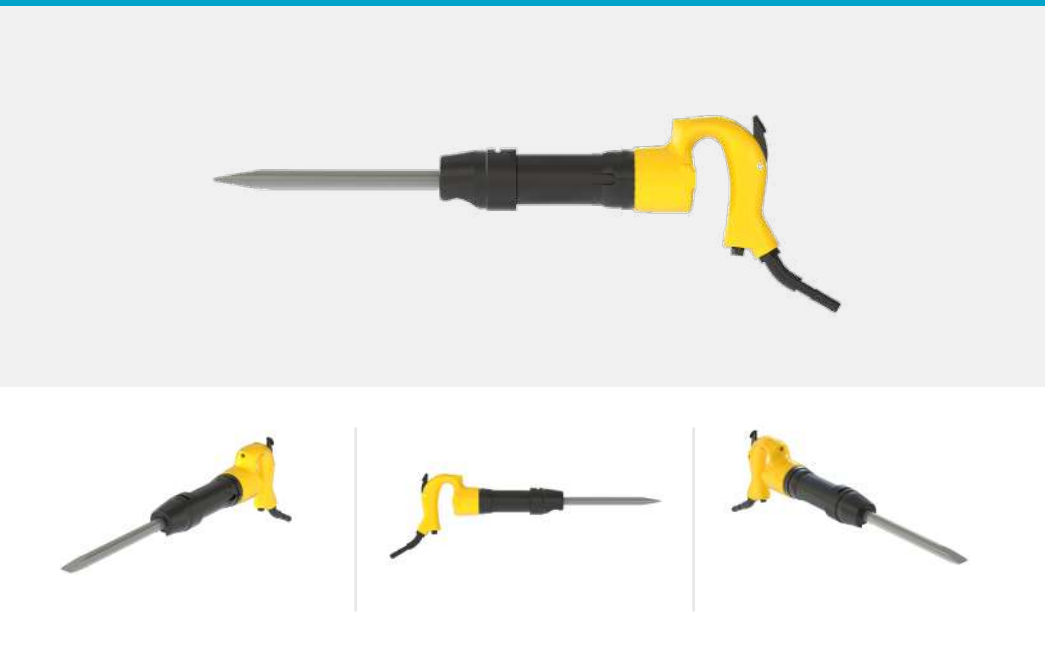
	8525 0202 22	8425 0202 30	Ordering No.
Optional			
Moil point chisel Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 200 mm (7.9")	✓	-	3085 0297 00
Moil point chisel Hex ISO 12.7mm (1/2") - W = 13 mm (0.51"), L = 305 mm (12")	✓	-	3085 0297 01
Chisel retainer, compl. (open type)	✓	✓	3512 0305 90
Power regulator	✓	✓	3512 0273 80
Productivity kit (MIDI-FRL-1/2-BSP EQ08-C10)	✓	✓	8202 0850 07
MULTIFLEX-3/8 cover	✓	✓	8202 1350 42
MULTIFLEX-3/8-NPT (For North America)	✓	✓	8202 1350 28
MULTIFLEX-3/8	✓	✓	8202 1350 22



Model	RRC34B-01													
	Length	Weight	Blow	Stroke	Energy per blow	Bushing	Air consumption at free speed	Rec hose size	Air inlet thread	Bushing type		Integrated hose barb	Vibration damped	Ordering No.
	mm	kg	Hz	mm	J	mm	l/s	mm	in	Hex	Round			
RRC34B-01	330	4.5	45	67	5.5	17.3	8	12.5	Special	•	-	•	-	8425 0212 53

Accessories

	Ordering No.
Included	
Chisel retainer	3510 0485 00
Silencer	3510 0421 00
Optional	
Chisel blank Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 335 mm (13.1")	3085 0220 00
Chisel blank Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 560 mm (22")	3085 0220 01
Chisel blank Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 1060 mm (41.7")	3085 0220 02
Flat chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 260 mm (10.2")	3085 0221 00
Flat chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 335 mm (13.1")	3085 0221 01
Flat chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 560 mm (22")	3085 0221 02
Flat chisel Hex ISO 17.3mm (0.68") - W = 32 mm (1.26"), L = 335 mm (13.1")	3085 0989 00
Wide flat chisel Hex ISO 17.3mm (0.68") - W = 50 mm (1.97"), L = 335 mm (13.1")	3085 0235 00
Extra wide flat chisel Hex ISO 17.3mm (0.68") - W = 130 mm (5.12"), L = 400 mm (15.7")	3085 0342 00
Angle scraper chisel Hex ISO 17.3mm (0.68") - W = 50 mm (1.97"), L = 335 mm (13.1")	3085 0349 00
Moil point chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 335 mm (13.1")	3085 0223 00
Moil point chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 560 mm (22")	3085 0223 01



Model	Length	Weight	Blow	Stroke	Energy per blow	Bushing	Air consumption at free speed	Rec hose size	Air inlet thread BSP	Bushing type		Integrated hose barb	Vibration damped	Ordering No.
							l/s	mm	in	Hex	Round	•	-	
RRC65B-01	335	5.9	40	50	10	17.3	10.8	12.5	Special	•	-	•	-	8425 0225 33

Accessories

	Ordering No.
Included	
Chisel retainer	3512 0182 90
Swivel	3512 0181 91
Chisel retainer (for North America)	3512 0343 00
Nipple (for North America)	3512 0346 00
Optional	
Chisel blank Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 335 mm (13.1")	3085 0220 00
Chisel blank Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 560 mm (22")	3085 0220 01
Chisel blank Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 1060 mm (41.7")	3085 0220 02
Flat chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 260 mm (10.2")	3085 0221 00
Flat chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 335 mm (13.1")	3085 0221 01
Flat chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 560 mm (22")	3085 0221 02
Flat chisel Hex ISO 17.3mm (0.68") - W = 32 mm (1.26"), L = 335 mm (13.1")	3085 0989 00
Wide flat chisel Hex ISO 17.3mm (0.68") - W = 50 mm (1.97"), L = 335 mm (13.1")	3085 0235 00
Extra wide flat chisel Hex ISO 17.3mm (0.68") - W = 130 mm (5.12"), L = 400 mm (15.7")	3085 0342 00
Angle scraper chisel Hex ISO 17.3mm (0.68") - W = 50 mm (1.97"), L = 335 mm (13.1")	3085 0349 00
Moil point chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 335 mm (13.1")	3085 0223 00
Moil point chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 560 mm (22")	3085 0223 01



Model														
	Length	Weight	Blow	Stroke	Energy per blow	Bushing	Air con- sumption at free speed	Rec hose size	Air inlet thread BSP	Bushing type		Integrated hose barb	Vibration damped	Ordering No.
	mm	kg	Hz	mm	J	mm	l/s	mm	in	Hex	Round			
RRC75B-01	390	6.5	30	75	16	17.3	14	12.5	Special	•	-	•	-	8425 0225 58

Accessories

	Ordering No.
Included	
Chisel retainer	3512 0182 90
Swivel	3512 0181 91
Chisel retainer (for North America)	3512 0343 00
Nipple (for North America)	3512 0346 00
Optional	
Chisel blank Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 335 mm (13.1")	3085 0220 00
Chisel blank Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 560 mm (22")	3085 0220 01
Chisel blank Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 1060 mm (41.7")	3085 0220 02
Flat chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 260 mm (10.2")	3085 0221 00
Flat chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 335 mm (13.1")	3085 0221 01
Flat chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 560 mm (22")	3085 0221 02
Flat chisel Hex ISO 17.3mm (0.68") - W = 32 mm (1.26"), L = 335 mm (13.1")	3085 0989 00
Wide flat chisel Hex ISO 17.3mm (0.68") - W = 50 mm (1.97"), L = 335 mm (13.1")	3085 0235 00
Extra wide flat chisel Hex ISO 17.3mm (0.68") - W = 130 mm (5.12"), L = 400 mm (15.7")	3085 0342 00
Angle scraper chisel Hex ISO 17.3mm (0.68") - W = 50 mm (1.97"), L = 335 mm (13.1")	3085 0349 00
Moil point chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 335 mm (13.1")	3085 0223 00
Moil point chisel Hex ISO 17.3mm (0.68") - W = 22 mm (0.86"), L = 560 mm (22")	3085 0223 01

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