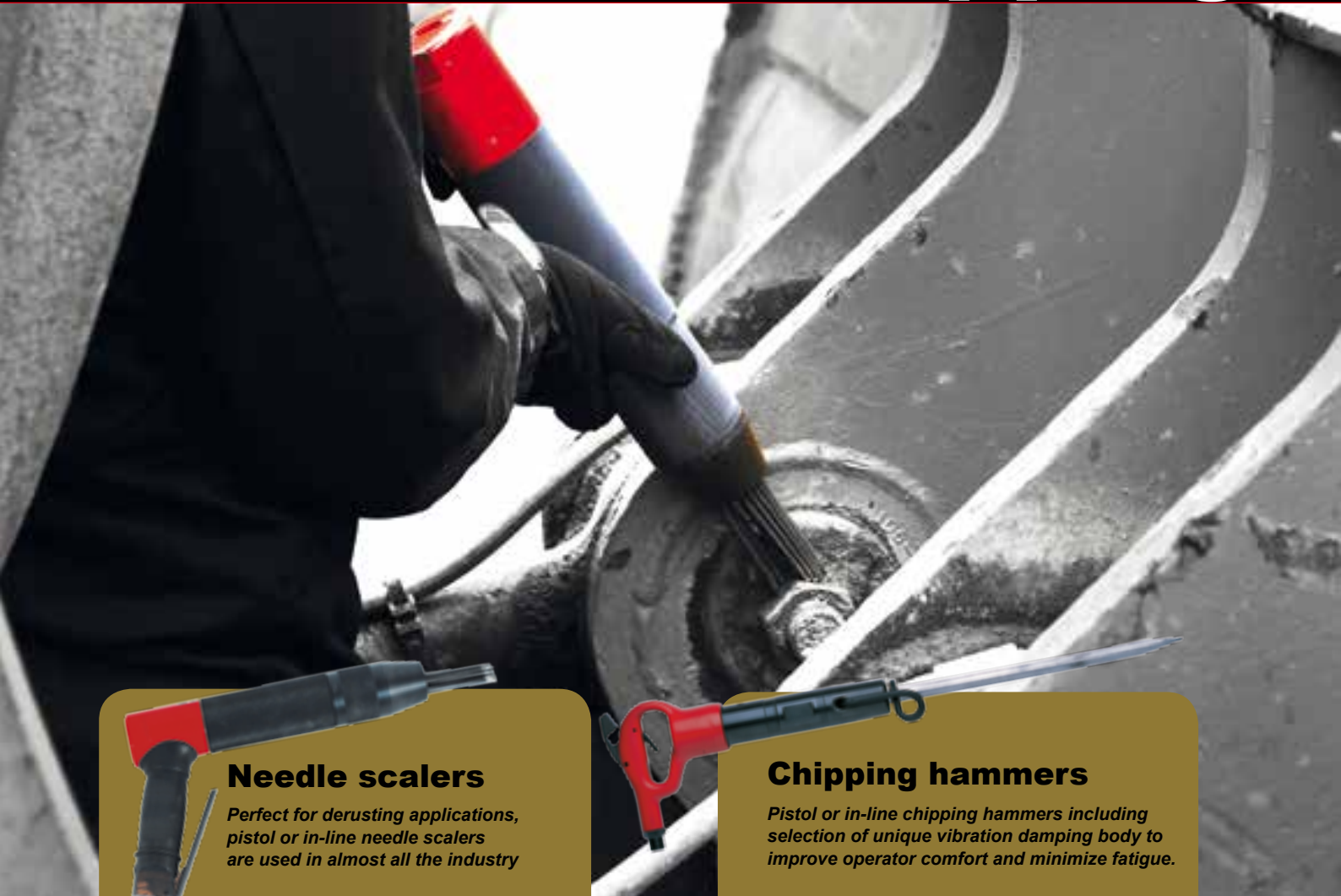


Chipping



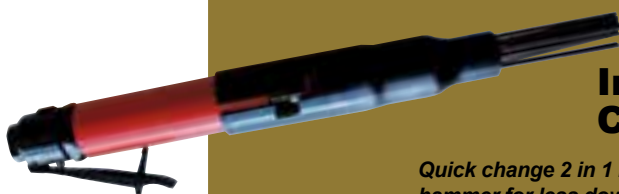
Needle scalers

Perfect for derusting applications, pistol or in-line needle scalers are used in almost all the industry



Chipping hammers

Pistol or in-line chipping hammers including selection of unique vibration damping body to improve operator comfort and minimize fatigue.



In-line needle scaler / Chipping hammer

Quick change 2 in 1 needle scaler and chipping hammer for less down time

How to define the right percussive tool?

Step 1

Applications

- ▶ Derusting
- ▶ Deburring
- ▶ After welding
- ▶ Duty
- ▶ Access



Step 2

Consumables

- ▶ Needles size and number
- ▶ Chisel type and dimensions



Step 3

Tools

- ▶ Handle type
- ▶ Vibration level
- ▶ Stroke capacity
- ▶ Bore

Chipping

CP9361

AIR SCRIBE

FEATURES

- Highest durability in the market
- Hose 8 ft (2.4 m) length with air filter
- Convertible to a hammer or a light scaler
- Lightweight for easy operation

BENEFITS

- Long lasting due to Premium quality components
- Easy handling and Comfortable use
- Adjustable power for a variety of applications and materials such as: metals, plastics, ceramics, and glass
- Convertible into a light scaler



CP9361

CP9361-1 Kit

See more details
on page 132



See accessories on pages 131 & 132

CP9160



ENGRAVING PEN

FEATURES

- Very quiet engraving pen
- with an integrated 7,9 ft (2 m) hose
- High blows per minute (32.400 BPM)

BENEFITS

- Efficient engraving with low noise
- Precise & reliable
- Comfortable handling



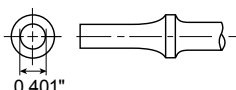
CP9361

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	shape	in.	mm	blows/min	cfm	l/s	lb	kg	in.	mm	a	K	ISO 15744 - dB(A)		in.
CP9160	615 197 9160	-	-	-	-	-	-	-	32,400	1.6	0.8	0.2	0.1	5.8	147	8.1	1.9	59	70	1/4
CP9361	T012644	-	-	-	-	Hexagonal	1/8	3	13,500	0.2	0.1	0.3	0.1	5.0	127	5.1	2.4	79	90	1/4

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool or on www.cp.com

CP7111



PISTOL GRIP HAMMER

FEATURES

- Standard .401 round shank
- Easy change retainer for quick accessory change

CP7111H

Same features as CP7111 with hexagonal shank

CP7111 Kit

See details on page 132

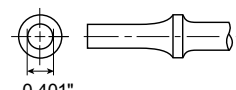
CP7111H Kit

See details page 132

BENEFITS

- Versatile and cost effective
- Fast cutting action
- Designed for all general works

CP714



DURABILITY & PRECISION

FEATURES

- Heavy duty pistol grip hammer
- Positive action trigger for precise control
- Speed regulator
- Ergonomic oriented handle

CP714 K

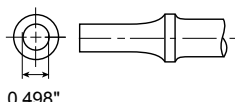
See details on page 132



BENEFITS

- High durability
- Operator comfort
- Versatile, handling different type of environments

CP717



POWER & DURABILITY

FEATURES

- Heavy duty pistol grip hammer
- Standard .498 round shank
- High power air hammer
- Positive action trigger

CP717K

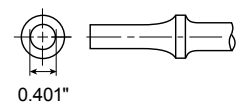
See details on page 132



BENEFITS

- Power and precision
- Flexible operating positions
- Ideal tool for deep cutting, bolt riveting and super-duty applications

CP716



CHIPPING HAMMER

FEATURES

- High power with teasing throttle for precise control
- Single-piece barrel for easy maintenance
- Standard .401 round shank

BENEFITS

- Great control and operation allows for wide variety of applications
- High durability due to simple robust design



See accessories on pages 126 to 132

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	shape	in.	mm		cfm	l/s	lb	kg	in.	mm	a	K			
CP7111	894 107 1110	0.7	19	2.6	67.0	Round	0.401	10.2	3,000	25.0	11.8	3.5	1.6	6.7	171	6.3	3.1	100	111	1/4
CP7111H	894 107 1111	0.7	19	2.6	67.0	Hexagonal	0.401	10.2	3,000	25.0	11.8	3.5	1.6	6.7	171	11.0	4.6	100	111	1/4
CP714	T012735	0.5	14	3.5	80.0	Round	0.401	10.2	2,000	8.5	4.0	3.3	1.5	7.5	190	13.1	5.8	95	106	1/4
CP716	T025348	0.7	19	2.2	58.0	round	0.401	10.2	3,500	14.0	6.6	3.5	1.5	7.5	190	5.5	1.9	103	114	1/4
CP717	T020120	0.7	19	2.6	68.0	Round	0.498	12.7	1,800	12.5	5.9	4.7	2.1	7.5	190	20.4	6.2	94	105	1/4

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool or on www.cp.com

Chipping

B15B



CHIPPER

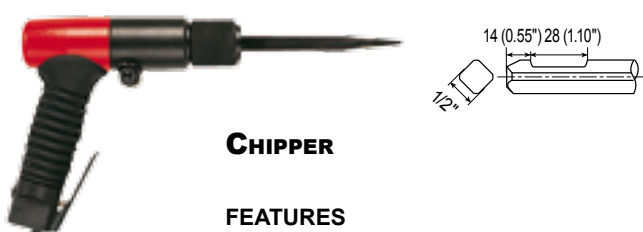
FEATURES

- Straight chipping hammer
- Lightweight and Compact
- Easy to change to needle scalers

BENEFITS

- Great accessibility for hard to reach areas
- One hand operation
- Versatile tool

B18B



CHIPPER

FEATURES

- Cushion grip for better operator comfort
- Good power/weight ratio
- Great durability on all industrial maintenance applications
- Easy to change to needle scalers

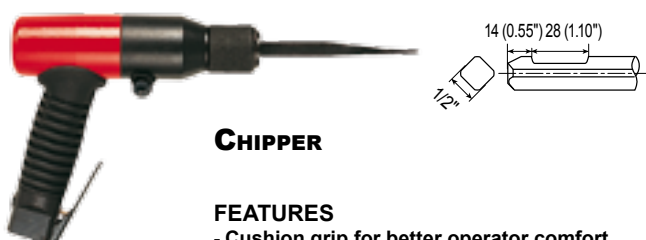
BENEFITS

- Great size and power to guarantee maximum comfort to the operation in a wide range of applications

B16B

Same features as B18B with straight shape

B19B



CHIPPER

FEATURES

- Cushion grip for better operator comfort
- Heavy duty chipping hammer
- Suitable for very intensive use
- Easy to change to needle scalers

BENEFITS

- Robust construction and power allows to use on a very intensive use

B19B1

Same features as B19B with hexagonal 5/8" shank

B21B



CHIPPER

FEATURES

- Cushion grip for better operator comfort
- Semi pistol chipping hammer
- Highest power on the range
- Easy to change to needle scalers

BENEFITS

- Power to work on the toughest applications
- High material removal rate
- Semi pistol increase the ergonomy for the high power



See accessories on pages 128 to 132

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (m/s ²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	shape	in.	mm		cfm	l/s	lb	kg	in.	mm	a	K	ISO 15744 - dB(A)		in.
B15B	615 174 0230	0.7	18	1.1	30.0	Qtr. Oct WF	1/2	12,7	3,800	3.0	1.4	3.3	1.5	7.9	201	12.0	3.8	86	97	1/4
B16B	615 174 0250	0.9	23.5	1.4	35.6	Qtr. Oct WF	1/2	12,7	3,000	5.5	2.6	4.4	2.0	9.1	231	24.0	4.0	86	97	1/4
B18B	615 174 0270	0.9	23.5	1.4	35.6	Qtr. Oct WF	1/2	12,7	3,000	5.5	2.6	4.4	2.0	6.8	173	25.0	5.0	86	97	1/4
B19B	615 174 0300	1.1	28.6	1.5	39.0	Qtr. Oct WF	1/2	12,7	2,200	8.0	3.8	6.6	3.0	7.5	191	33.0	8.0	92	103	1/4
B19B1	615 174 0310	1.1	28.6	1.5	39.0	Hexagonal	5/8	15	2,200	8.0	3.8	6.6	3.0	8.6	218	33.0	8.0	92	103	1/4
B21B	615 174 0400	1.3	33	1-15/16	49.2	Qtr. Oct WF	1/2	12,7	2,200	8.5	4.0	8.8	4.0	12.2	310			87	98	1/4

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar). Exept B15B: 5/8" (8mm)

Listed specifications are for reference only. Please check documents in each tool or on www.cp.com

CP7115

12 x 1/8" (3)



COMPACT TO REACH SMALL AREAS

FEATURES

- General purpose needle scaler
- Compact and lightweight
- Delivered with a set of needle 12 x 1/8" (3 mm)

BENEFITS

- Great to reach surfaces in confined spaces
- Great for rust removal on chassis
- Great cleaning up steel wheel drums
- Ideal for surface clean-up work

CP7125

19 x 1/8" (3) / 29 x 5/64" (2)



GENERAL MAINTENANCE NEEDLE SCALER

FEATURES

- General purpose needle scaler
- Rubber sleeve on handle for better comfort
- Delivered with 2 sets of needles:
 - 19 x 1/8" (3 mm) for standard usage
 - 29 x 5/64" (2 mm) for finer usage

BENEFITS

- Great for rust removal on chassis
- Great cleaning up steel wheel drums
- Ideal for surface clean-up work



CP0951

12 x 1/8" (3)



CP0952

Similar features as CP0951 with pistol shape



INDUSTRIAL MAINTENANCE NEEDLE SCALERS

FEATURES

- Straight needle scaler for industrial maintenance application
- Superior design with internal spring components provides greater durability
- Needle capacity 12 x 1/8" (3 mm)

BENEFITS

- High durability
- Low vibration and comfort with soft grip
- Ideal tool for de-rusting and de-painting



See accessories on pages 131 & 132

MODEL	PART NUMBER	BORE		STROKE		NEEDLES CAPACITY	BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (m/s ²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	(Qty x Ø)	blows/min	cfm	l/s	lb	kg	in.	mm	a	K	ISO 15744 - dB(A)		in.
CP0951	T022306	0.9	23.8	1.1	28.6	12 x 3 (1/8)	4,000	9.6	4.5	5.9	2.7	9.3	237	9.2	2.9	90	101	3/8
CP0952	T019191	0.7	23.8	1.1	28.6	23 x 3 (1/8)	4,000	7.1	3.3	5.2	2.4	9.6	245	15.4	4.3	92	103	3/8
CP7115	894 107 1150	0.5	14	1.3	32.0	12 x 3 (1/8)	4,000	4.1	2.0	2.9	1.3	11.4	290	11.4	1.6	99	110	1/4
CP7125	894 107 1250	1.0	21	1.3	33.5	19 x 3 (1/8)	4,000	4.6	2.2	6.2	2.8	12.8	325	19.2	2.4	105	116	1/4

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool or on www.cp.com

Chipping

B15M

12 x 1/8" (3)



NEEDLE SCALER

FEATURES

- Straight chipping hammer
- Lightweight and compact
- Easy to change to chipping hammer
- Possible to convert into 29 x 5/64" (2 mm)

BENEFITS

- Great accessibility for hard to reach areas
- One hand operation
- Adjustable front tube grants extended needle life

B18M

12 x 1/8" (3)



NEEDLE SCALER

FEATURES

- Cushion grip for better operator comfort
- Good power/weight ratio
- Great durability on all industrial maintenance and production applications
- Easy to change to chipping hammer
- Possible to convert into 51 x 5/64" (2 mm)

BENEFITS

- Great size and power to guarantee maximum comfort to the operation in a wide range of applications
- Adjustable front tube grants extended needle life

B16M

Same features as B18M with straight shape

B19M

28 x 1/8" (3)



NEEDLE SCALER

FEATURES

- Cushion grip for better operator comfort
- Heavy duty chipping hammer
- Suitable for very intensive use
- Easy to change to chipping hammer
- Possible to convert into 19 x 5/32" (4 mm) or 65 x 5/64" (2 mm)

BENEFITS

- Robust construction and power allows to use on a very intensive use
- Adjustable front tube grants extended needle life

B21M

35 x 5/32" (4)



NEEDLE SCALER

FEATURES

- Cushion grip for better operator comfort
- Semi pistol chipping hammer
- Highest power on the range
- Easy to change to chipping hammer
- Possible to convert into 49 x 1/8" (3 mm)

BENEFITS

- Power to work on the toughest applications
- High material removal rate
- Semi pistol increase the ergonomics for the high power
- Adjustable front tube grants extended needle life



See accessories on pages 131 & 132

MODEL	PART NUMBER	BORE		STROKE		NEEDLES CAPACITY	BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (m/s ²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	(Qty x Ø)	blows/min	cfm	l/s	lb	kg	in.	mm	a	K	ISO 15744 - dB(A)		in.
B15M	615 174 0240	0.7	18	1.1	30.0	12 x 3 (1/8)	3,800	3.0	1.4	3.5	1.6	13.2	335	10.6	6.3	97	108	1/4
B16M	615 174 0260	0.9	23.5	1.4	35.6	19 x 3 (1/8)	3,000	5.5	2.6	5.7	2.6	14.4	366	12.5	7.5	100	111	1/4
B18M	615 174 0280	0.9	23.5	1.4	35.6	19 x 3 (1/8)	3,000	5.5	2.6	5.7	2.6	12.4	315	19.1	5.6	100	111	1/4
B19M	615 174 0320	1.1	28.6	1.5	39.0	28 x 3 (1/8)	2,200	8.0	3.8	8.2	3.7	13.5	342	16.9	10.3	101	112	1/4
B21M	615 174 0410	1.3	33	1-15/16	49.2	35 x 4 (5/32)	2,200	8.5	4.0	12.4	5.6	19.1	484	31.5	6.7	104	115	1/4

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar). Exept B15B: 5/8" (8mm)

Listed specifications are for reference only. Please check documents in each tool or on www.cp.com

CP7120

19 x 1/8" (3)



2 TOOLS IN 1

FEATURES

- General maintenance needle scaler easily convertible to a weld flux chipping hammer
- Quick change chisel retainer
- Adjustable sleeve, 19 x 1/8" (3 mm) steel needles and 1.37" (35 mm) width chisel with high resistance to wear

BENEFITS

- Easily converts into a chipping hammer
- Durable and economical solution
- Ideal for surface preparation work

CP9356NS

19 x 1/8" (3)



CP9356WF

Same features as CP9356NS with weld flux chisel

NEEDLE SCALER

FEATURES

- Straight needle scaler for industrial maintenance and production applications
- Versatile design with good durability
- Needle capacity 19 x 1/8" (3 mm)

BENEFITS

- Sturdy and simple design for wide range of applications
- Easy to convert into a weld flux chipping hammer
- Ideal tool for de-rusting and de-painting

CP0456-LASAN

HEAVY INDUSTRIAL NEEDLE SCALER

FEATURES

- Quick change collar retainer
- Very robust construction with steel housing

BENEFITS

- Highest durability on needle scalars
- Heavy duty for very intensive use



CP0456-LASAN

CP0456-LESAR

Same features as CP0456-LASAN with weld flux chisel



See accessories on pages 128 to 132

MODEL	PART NUMBER	BORE		STROKE		NEEDLES CAPACITY (Qty x Ø)	BLOWS PER MINUTE blows/min	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (m/s²)		SOUND PRESS. ISO 15744 - dB(A)	SOUND POWER	AIR INLET
		in.	mm	in.	mm			cfm	l/s	lb	kg	in.	mm	a	K			
CP0456-LESAR	T013046	0.9	23.8	1	25.4	19 x 3 (1/8)	4,300	10.0	4.7	3.5	1.6	8.6	219			95	106	1/4
CP0456-LASAN	T013049	0.9	23.8	1	25.4	19 x 3 (1/8)	4,300	13.9	6.6	6.0	2.7	16.2	413			97	108	1/4
CP7120	894 107 1200	1.0	25	1.1	28.3	19 x 3 (1/8)	4,800	4.0	1.9	6.2	2.8	18.0	457	11.4	3.4	99	110	1/4
CP9356NS	T022165	1.0	25.4	1.1	28.6	19 x 3 (1/8)	4,600	10.2	4.8	6.0	2.2	17.5	445	17.3	3.4	90	101	3/8
CP9356WF	T021959	1.0	25.4	1.1	28.6	19 x 3 (1/8)	4,600	10.2	4.8	3.7	1.7	9.4	238	21.3	8.0	90	101	3/8

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool or on www.cp.com

Chipping

B18MV

19 x 1/8" (3)

VIBRATION-DAMPED NEEDLE SCALER

FEATURES

- Pistol vibration-damped needle scaler
- Good power/weight ratio
- Great durability on all industrial maintenance applications
- Easy to convert into chipping hammer

BENEFITS

- Low vibrations for smooth operations
- Perfect tools for long hours of operations
- Cover a wide range of applications
- Adjustable front tube grants extended needle life



B18MV

B16MV

19 x 1/8" (3)



VIBRATION-DAMPED STRAIGHT NEEDLE SCALER

FEATURES

- Straight vibration-damped needle scaler
- Good power/weight ratio
- Great durability on all industrial maintenance applications
- Easy to convert into chipping hammer

BENEFITS

- Low vibrations for smooth operations
- Perfect tool for long hours of operations
- One hand operation
- Adjustable front tube grants extended needle life



B19MV

28 x 1/8" (3)



VIBRATION-DAMPED NEEDLE SCALER

FEATURES

- Pistol vibration-damped needle scaler
- Cushion grip for better operator comfort
- Heavy duty chipping hammer
- Suitable for very intensive use
- Easy to change to chipping hammer

BENEFITS

- Low vibrations for smooth operations
- Perfect tools for long hours of operations
- Heavy duty chipping hammer for very intensive use
- Adjustable front tube grants extended needle life



See accessories on pages 131 & 132

MODEL	PART NUMBER	BORE		STROKE		NEEDLES CAPACITY	BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (m/s²)	SOUND PRESS.	SOUND POWER	AIR INLET	
		in.	mm	in.	mm	(Qty x Ø)	blows/min	cfm	l/s	lb	kg	in.	mm	a	K	ISO 15744 - dB(A)	in.	
B16MV	615 174 0500	0.9	23.5	0.4	11.0	19 x 3 (1/8)	2,400	5.1	2.4	5.3	2.4	14.2	360	4.8	2.2	86	97	1/4
B18MV	615 174 0520	0.9	23.5	0.4	11.0	19 x 3 (1/8)	2,400	4.2	2.0	5.9	2.7	13.4	340	5.0	1.9	86	97	1/4
B19MV	615 174 0540	1.3	34.4	0.7	20.0	28 x 3 (1/8)	3,000	4.4	2.1	7.9	3.6	14.8	375	4.6	1.7	88	99	1/4

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool or on www.cp.com

B16BV



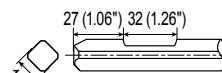
VIBRATION-DAMPED STRAIGHT CHIPPER

FEATURES

- Straight vibration-damped chipping hammer
- Good power/weight ratio
- Great durability on all industrial maintenance applications
- Easy to convert into needle scalers

BENEFITS

- Low vibrations for smooth operations
- Perfect tool for long hours of operations
- One hand operation



B19BV



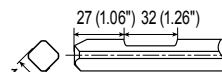
VIBRATION-DAMPED CHIPPER

FEATURES

- Pistol grip Vibration-damped needle scaler
- Cushion grip for better operator comfort
- Heavy duty chipping hammer
- Suitable for very intensive use
- Easy to change to needle scalers

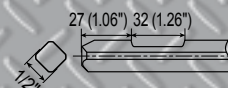
BENEFITS

- Low vibrations for smooth operations
- Perfect tools for long hours of operations
- Heavy duty chipping hammer for very intensive use



B18BV

VIBRATION-DAMPED CHIPPER



FEATURES

- Pistol vibration-damped needle scaler
- Good power/weight ratio
- Great durability on all industrial maintenance applications
- Easy to convert into needle scalers

BENEFITS

- Low vibrations for smooth operations
- Perfect tools for long hours of operations
- Cover a wide range of applications



B18BV



See accessories on pages 128 to 132

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (m/s ²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	shape	in.	mm		cfm	l/s	lb	kg	in.	mm	a	K	ISO 15744 - dB(A)		in.
B16BV	615 174 0510	0.9	23.5	0.4	11.0	Qtr. Oct WF	1/2	12.7	2,400	5.1	2.4	6.2	2.8	16.7	425	2.7	1.2	89	100	1/4
B18BV	615 174 0530	0.9	23.5	0.4	11.0	Qtr. Oct WF	1/2	12.7	2,400	4.2	2.0	6.8	3.1	16.5	420	2.7	1.2	88	99	1/4
B19BV	615 174 0550	1.3	34.4	0.7	20.0	Qtr. Oct WF	1/2	12.7	3,000	4.4	2.1	9.0	4.1	17.7	450	4.2	2.6	93	104	1/4

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool or on www.cp.com

Chipping

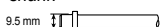
RA1BL



SMALL & EFFICIENT

RA1

Same features as RA1BL with round shank



FEATURES

- Lightweight and compact pistol scaler
- Very small and robust construction

BENEFITS

- Good to work on very small areas

RA2H



POWERFUL PISTOL SCALER

RA2C

Same features as RA2H with round 15 mm shank

FEATURES

- High power pistol scaler
- Robust steel construction

BENEFITS

- Very high power to weight ratio

GV5



POWERFUL PNEUMATIC HAMMER

FEATURES

- Pneumatic Hammer for heavy industrial application
- Safety lever furnished
- Hexagonal 3/4" (19,2 mm) Shank

BENEFITS

- Sturdy design for heavy applications
- Powerful and durable
- Ideal tool for heavy chipping or cutting applications

B14A



B23

Similar with the B14A with 3 piston heads



PISTON SCALER, RAPID AND HARD-HITTING

FEATURES

- Single head piston scaler for versatile industrial application
- Furnished tungsten carbide tipped cross bit

BENEFITS

- Light weight and easy to handle thanks to simple design
- Designed for versatile removal application including tight spot
- Ideal for removal of thick scale, heavy corrosion, and hard coating



See accessories on pages 129 to 132

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (m/s ²)		SOUND PRESS.	SOUND POWER	AIR INLET
			in. mm	in. mm		mm	shape	in.	mm	blows/min	cfm	l/s	lb	kg	in.	mm	a	K	ISO 15744 - dB(A)	
B14A	615 174 0220	1.0	27	1	26.5		-	-	2,800	9.0	0.1	5.5	2.5	18.1	462	4.9	6.9	88	99	1/4
B23	615 174 0420	1.0	27	1	26.5		-	-	2,800	16.0	0.1	8.1	3.7	17.9	456	23.1	32.4	92	93	1/4
RA1	615 174 0180	0.5	13	1.7	45.0	Round	3/8	9.5	4,000	7.0	3.0	2.4	1.1	7.5	190			89	100	1/4
RA1BL	615 174 0190	0.5	13	1.7	45.0	Flatnose	3/8	9.5	4,000	7.0	3.0	2.4	1.1	7.5	190			89	100	1/4
RA2C	615 174 0200	0.7	18	2.2	58.0	Round	19/32	15	3,500	9.7	4.6	4.4	2.0	8.3	210			91	102	1/4
RA2H	615 174 0210	0.7	18	2.2	58.0	Hexagonal	8/16	12.5	3,500	9.7	4.6	4.4	2.0	8.3	210			91	102	1/4
GV5	615 174 0170	1.1	28	2	52.5	Hexagonal	3/4	19.2	2,400	17.6	8.3	11.2	5.1	15.0	385			95	96	1/2

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar).
Except B15B: 5/8" (8mm) & GV5: 1/2" (13mm)

Listed specifications are for reference only. Please check documents in each tool or on www.cp.com

B20-00

Flexible and low air consumption



B20-0

Handy handle length 43" (1,100 mm) covers all basic application



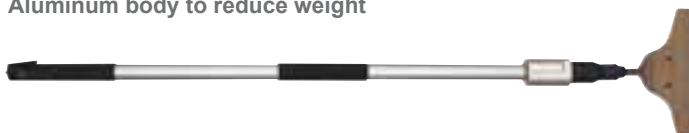
B20-1

Longest reach handle 68" (1,730 mm) enable the widest scaling work



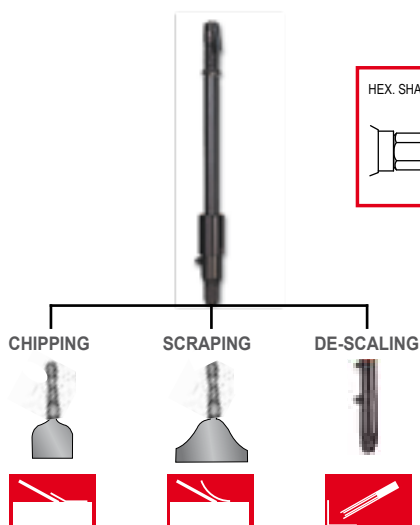
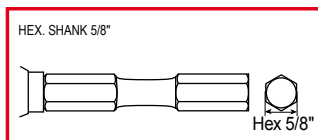
B20L

Aluminum body to reduce weight



B20L-1

Lightweight suitable for vertical work



See accessories on pages 130 to 132

MODEL	PART NUMBER	BORE		STROKE		SHANK			BLOWS PER MINUTE	AIR CONS. @LOAD		WEIGHT		LENGTH		VIBRATION LEVEL ISO 28927 (m/s ²)		SOUND PRESS.	SOUND POWER	AIR INLET
		in.	mm	in.	mm	shape	in.	mm		cfm	l/s	lb	kg	in.	mm	a	K			
B20	615 174 0340	1.1	28.6	1.3	39.0	Hexagonal	5/8	15.9	2,200	4.5	2.1	12.2	5.5	55.1	1400	13.0	18.2	86	97	1/4
B20-0	615 174 0350	1.1	28.6	1.3	39.0	Hexagonal	5/8	15.9	2,200	5.5	2.1	10.8	4.9	43.3	1100	16.5	23.2	83	94	1/4
B20-00	615 174 0360	1.1	28.6	1.3	39.0	Hexagonal	5/8	15.9	2,200	6.5	2.1	8.2	3.7	27.9	710	20.5	28.7	84	95	1/4
B20-1	615 174 0370	1.1	28.6	1.3	39.0	Hexagonal	5/8	15.9	2,200	7.5	2.1	13.5	6.1	68.1	1730	14.2	19.9	84	95	1/4
B20L	615 174 0380	1.1	28.6	1.3	39.0	Hexagonal	5/8	15.9	2,200	8.5	2.1	7.5	3.4	55.5	1410	21.1	29.6	86	97	1/4
B20L-1	615 174 0390	1.1	28.6	1.3	39.0	Hexagonal	5/8	15.9	2,200	9.5	2.1	8.4	9.4	67.3	1710	19.7	27.7	84	95	1/4

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool or on www.cp.com

B20

LONG REACH SCALER

FEATURES

- Long reach scaler, 28" (710 mm)
- Hexagonal shank 5/8"

BENEFITS

- Three tools in one: chipping, scraping, de-scaling using wide range of accessories
- High efficiency, with low air consumption
- Ideal for chipping, scraping, de-scaling



B20

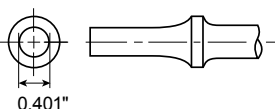
Chipping

Accessories

CHISELS

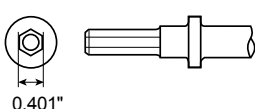
TYPE OF SHANK

Round .401"



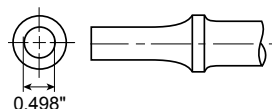
CP7111, CP714, CP716

Hex .401"



CP7111H

Round .498"



CP717

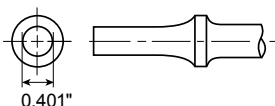


DRAWING	DESCRIPTION	LENGTH		WIDTH		SHANK		
		in	mm	in	mm	ROUND .401"	HEX .401"	ROUND .498"
	Flat Chisel	7	180	0,5	12,7	A008542		
		7	180	0,625	16			A047073
		7	180	0,75	19	A046073	CA155786	
		18	457	0,75	19	A046080		
	Undercoat Goo Scraper	6,5	165	1	25	A046072		
	Spot Weld Splitter	7	180	1	25	A046075	CA155792	
	Twin Blade Panel Cutter	7	180	1	25	A046071	CA155784	A047071
	Nut Splitter	10	254	0,75	19	A046044		
	Rivet Cutter	6	152	0,75	19			A047050
		6,5	165	0,625	16	A046050	CA155778	
	Angle Scaling	7	180	1,25	32	A046063	CA155780	A047051
	Scraper	6	152	1,75	44	A133907		
	Diamond Point	7	180	0,3	7,6	A046064	CA155782	
	Edging Chisel	5,375	137	0,625	16	A046076		

CHISELS

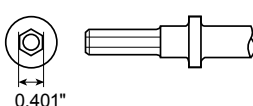
TYPE OF SHANK

Round .401"



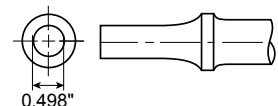
CP7111, CP714, CP716

Hex .401"



CP7111H

Round .498"



CP717



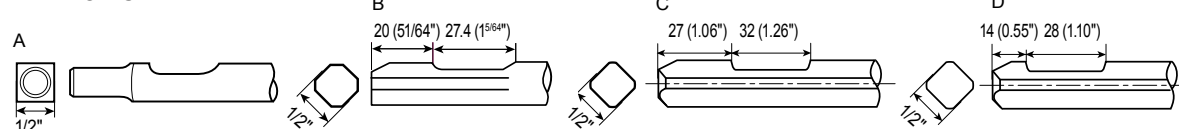
DRAWING	DESCRIPTION	LENGTH		WIDTH		SHANK		
		in	mm	in	mm	ROUND .401"	HEX .401"	ROUND .498"
	Muffler Cutter	7,5	191	-	-	A046077		
	Blank Chisel	7	180	0,512	13	A046074	CA155790	
		7	180	0,625	16			A089064
	Straight Punch	7	180	0,498	12,5			A047074
	Tapered Punch	7	180	0,3	7,6			A047078
	Tapered Punch	7	180	0,1	2,5	A046078	CA157107	
	Piercing Punch #8	5,5	140	-	-	A046054		
	Bushing Splitter	6,25	159	-	-	A046052		
		7	180	-	-			A047052
	Tie Rod (Universal Joint)	4,25	108	0,625	16	A046057		A047057
	Rivet Removal	3,5	89	0,125	3	A046087		
		3,5	89	0,188	5	A046088		
	Rivet Removal	3,5	89	0,25	6	A046089		
	Smoothing Hammer	3	76	1,25	32	A046090		A047091
		3	76	1,75	44	A046091		
	Separator Fork	7	180	0,75	19	A046060		A047059
		7	180	1	25	A046059		A047060
		7	180	1,25	32			A047061

Chipping

Accessories

CHISELS

TYPE OF SHANK



CP7120, CP9356

CP0456

B16BV, B18BV, B19BV

B15B, B16B, B18B, B19B, B21B



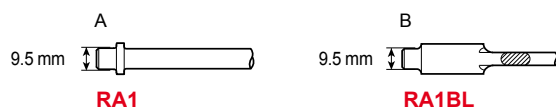
DRAWING	DESCRIPTION	LENGTH		WIDTH		SHANK			
		in	mm	in	mm	A	B	C	D
	Flat Chisel	4	102	0,625	16	WP123997			
		7	180	0,75	19	205 051 2803		615 804 4430	615 804 6180
		7,5	191	0,625	16	WP123996			
		7,5	191	0,75	19		P073225		
		10	254	0,75	19				615 804 6200
	Wide Scaling	7	180	1,375	35	WP123998			
		7	180	2	50	894 016 2308		615 003 9000 ATEX	615 804 6210 ATEX
		7	180	2,5	64			615 804 4450	615 804 6190
		7,5	191	3	76	894 016 2309			
		8,375	213	1,75	44		P070982		
	Rounded Point	3,75	95	1,25	32		P072213		
		9	229	1,25	32		P084175		
		12	305	1,25	32		P084176		
		18	457	1,25	32		P084177		
	Cape Chisel	7	180	0,1	2,5		P073224		
		8	203	0,25	6			615 804 0620	
	Angle Scaling	6,5	165	1,375	35	WP123999			
		7	180	1,375	35		P084376	615 804 4440	615 804 6220
	Diamond Point	7,5	191	0,25	6	WP123995	P073223		
	Blank Chisel	7	180	0,5	12,7	WP123994			
	Pointed Chisel	7	180	-	-	205 051 2793			



Accessories & Spares

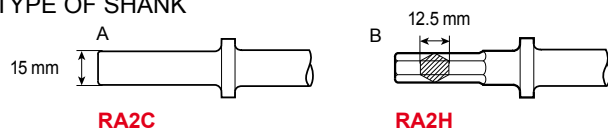
CHISELS

TYPE OF SHANK



DRAWING	DESCRIPTION	LENGTH		WIDTH		SHANK	
		in	mm	in	mm	A	B
	Flat Chisel	5,7	145	0,25	6		615 041 1140
		5,9	150	0,375	9,5	615 040 1150	
		7,9	200	0,25	6		615 041 1200
	Blank Chisel	9,9	250	0,25	6	615 804 4370	
	Straight Chisel	9,9	250	0,25	6	615 804 4380	

TYPE OF SHANK



DRAWING	DESCRIPTION	LENGTH		WIDTH		SHANK	
		in	mm	in	mm	A	B
	Flat Chisel	7,3	185	0,625	16	615 045 1180	615 046 1180
		9,9	250	0,625	16	615 804 0880	615 804 0890
		12,2	310	0,625	16		615 804 4310
		19,7	500	0,625	16		615 804 0900
	Flat Chisel	12,2	310	0,95	24		615 804 4400
	Wide Scaling	9,9	250	2	50		615 804 4210
	Blank Chisel	6,9	175	0,625	16		615 046 0170
		9,45	240	0,625	16		615 046 0240
	Pick Chisel	7,3	185	-	-	615 045 2180	615 046 2180
		9,9	250	-	-		615 804 0920
	Blade Cutter	7,7	195	0,55	14		615 046 9200

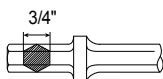
Chipping



Accessories

CHISELS

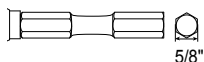
TYPE OF SHANK



GV5

DRAWING	DESCRIPTION	LENGTH		WIDTH		SHANK
		in	mm	in	mm	A
	Flat Chisel	11,8	300	0,75	19	615 804 0950
		19,7	500	0,75	19	615 804 0960
	Pick Chisel	11,8	300	-	-	615 804 0930
		19,7	500	-	-	615 804 0940
	Scraper	9,9	250	2,4	60	615 804 0970

TYPE OF SHANK

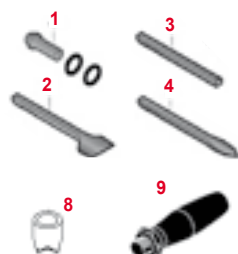


B20 series, B19B1

DRAWING	DESCRIPTION	LENGTH		WIDTH		SHANK
		in	mm	in	mm	A
	Flat Chisel	9	229	2	50	615 002 9000 ATEX
		9	229	2	50	615 804 4420
	Asphalt Cutter	8	203	4	100	615 804 4410
	Scraper	-	-	4	102	615 002 9010
Blades for Scraper x5						6152505270
	Scraper	-	-	8	203	615 002 9020
Blades for Scraper x5						615 250 5280
	Comb Holder	8	203	-	-	615 002 9030
	Comb Blades	-	-	1	25	615 250 5390

Accessories & Spares

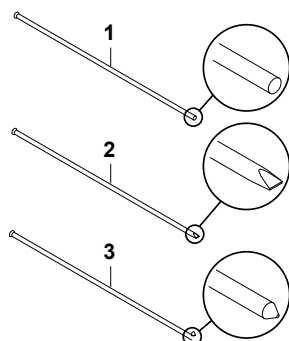
CHISELS



MODEL	ITEM	DESCRIPTION	PART NO.
CP9361	1	Anvil for use with chisels & blank	P054207
	2	Flat chisel	P054183
	3	Chisel blank	P054184
	4	Round nose chisel	P054182
	-	Carrying case	P137979
B14/B23	8	Cross bit, conical shank (carbide tipped)	615 250 5450
	9	Side handle	615 576 5130
	-	Washer	615 746 5290



NEEDLES



1 - Flat type : Light treatment and polishing effect

2 - Chisel Type : Light surface marking

3 - Pointed Type : Very hard scale

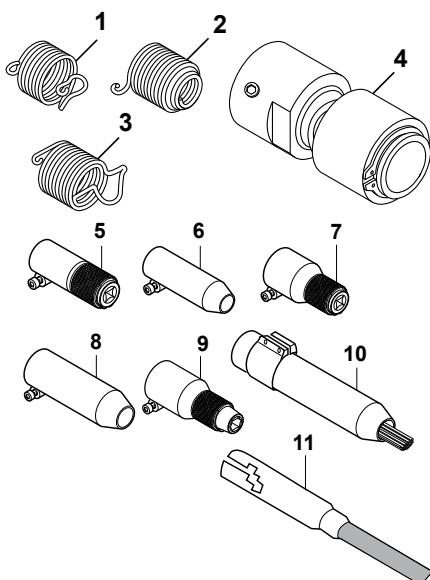
Anti spark needles. Cold Spark for use in potentially explosive areas.

Stainless Steel needles. For use in applications where corrosion or humidity presents a problem such as food processing industry

MODEL USED	TYPE	DIAMETER		LENGTH		QTY IN PACKAGE	PART NUMBER
		in.	mm	in.	mm		
CP7125, B15M	1	5/64	2	7	178	29	NP123905
CP0952	1	5/64	2	7	178	53	NP123906
CP7125, B15M, B16M, B18M, B19M	1	5/64	2	7	178	100	615 399 8160
CP7115	1	1/8	3	5	127	12	895 101 1498
CP7120, CP7125, B16M, B16MV, B18M, B18MV, CP0456, CP9356	1	1/8	3	5	127	19	P136403
B15M, CP0951	1	1/8	3	7	178	12	NP123901
	1	1/8	3	7	178	19	894 015 9860
CP7120, CP7125, B16M, B16MV, B18M, B18MV, CP0456, CP9356	1 (High grade steel)	1/8	3	7	178	19	P100146
	1 (Stainless steel)	1/8	3	7	178	19	P106454
CP0952	1	1/8	3	7	178	23	NP123902
B19M, B19MV	1	1/8	3	7	178	28	NP123903
	1	1/8	3	7	178	100	615 399 8170
CP7120, CP7125, B15M, B16M, B16MV, B18M, B18MV, B19M, B19MV, B21M, CP0456	1 (Anti-sparking)	1/8	3	7	178	100	894 017 1565
	1	1/8	3	7	178	250	NP137638
	2	1/8	3	7	178	100	615 399 8190
	3	1/8	3	7	178	100	615 399 8210
B19M, B21M	1	5/32	4	7	178	100	615 399 8180
	2	5/32	4	7	178	100	615 399 8200
	3	5/32	4	7	178	100	615 399 8220

NEW

TOOL RETAINERS



MODEL USED	TYPE	PART NUMBER	DESCRIPTION
CP7111 / CP714 / CP716	1	205 048 7413	Quick Change
	1	A046095	Heavy Duty Quick Change
	2	A046096	Bee hive
	3	205 052 5333	Zip Change
	3	A046094	Heavy Duty Zip Change made in USA
CP717	4	894 015 8924	Posi Lock Quick Change
	4	A121721	Heavy Duty Posi Lock Quick Change made in USA
B15B(M)	1	A047095	Quick change retainer
	2	A047096	Bee hive
B16B(M) / B18B(M)	5	615 250 5240	1/2" Square Tool Retainer
	6	615 250 5230	Round adjustable sleeve
B19B(M)	5	615 250 5250	1/2" Square Tool Retainer
	6	615 250 5150	Round adjustable sleeve
B19B1	7	615 250 5380	1/2" Square Tool Retainer
	8	615 250 5190	Round adjustable sleeve
B21B(M)	9	615 250 5260	5/8" Hexagonal Tool Retainer
	7	615 250 5360	1/2" Square Tool Retainer
CP0456	8	615 250 5350	Round adjustable sleeve
CP9356	10	P103105	Round Nose
	11	P136983	Round Nose

Chipping

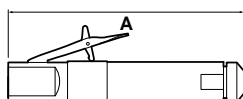


NEEDLE HOLDERS

The CP tools can use different types of needles to fit a bigger range of applications

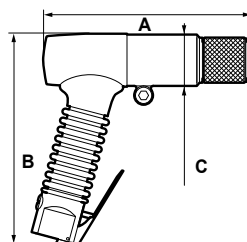
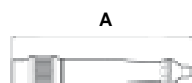
CAPACITY	5/64" (2 mm)	1/8" (3 mm)	5/32" (4 mm)
CP0952	NP123918 (Qty 53)	NP123922 (Qty 23)	
CP7125	895 101 1512 (Qty 29)	895 101 1513 (Qty 19)	
B15M	615 250 5310 (Qty 29)	615 250 5210 (Qty 12)	
B16M	615 250 5320 (Qty 51)	615 250 5140 (Qty 19)	
B18M	615 250 5320 (Qty 51)	615 250 5140 (Qty 19)	
B19M	615 250 5430 (Qty 65)	615 250 5170 (Qty 28)	615 250 5330 (Qty 19)
B21M		615 250 5370 (Qty 49)	615 250 5290 (Qty 35)

DIMENSIONS



MODEL	A	
	in.	mm
B15B	8	201
B16B	9	231
B16BV	16.7	425
CP7115	11.4	290
CP0951	13.4	340
CP7120	18	457
CP9356NS	9.4	238
CP9356WF	9.4	238
CP0456 LASAN	16.3	413
CP0456 LESAR	8.6	219
B15M	13.2	335
B16M	14.4	366
B16MV	14.2	360

For B20 series dimensions, please see the specifications table p.125.



AIR SCRIBE	A	
	in.	mm
CP9361	5.0	147
CP9160	5.8	127

PISTOL SHAPE	A		B		C	
	in	mm	in	mm	in	mm
CP7111	7.5	190	5.7	145	1.6	40
CP7114	7.7	195	6.1	155	2	50
CP717	8.7	220	6.1	155	2.4	60
CP716	7.5	190	-	-	1.6	40
CP7125	12.4	315	4.7	120	1.7	45
RA1	7.5	190	5.1	130	1.2	30
RA1BL	7.5	190	5.1	130	1.2	30
RA2C	8.3	210	5.9	150	1.6	40
RA2H	8.3	210	5.9	150	1.6	40
GV5	15.2	385	-	-	-	-
B18B	6.8	173	6.7	170	1.7	43
B19B	7.5	191	7	180	2	51
B19B1	8.6	218	7	180	2	51
B21B	12.2	310	6.5	165	2.4	60
B18BV	16.5	420	7	180	2	50
B19BV	17.7	450	7	180	2.3	58
B18M	12.4	315	6.7	170	1.9	48
B19M	13.5	342	6.7	177	2.4	60
B21M	19	484	6.5	165	2.6	66
B18MV	13.4	340	7	180	2	50
B19MV	14.8	375	7	180	2.3	58
CP0952	12.6	320	-	-	2.5	64

Kits

CP717 Kit

Part No. T025365
Kit includes:



CP714 Kit

Part No. T025364
Kit includes:



CP9361-1

Part No. T011970
Kit includes:



T020120	CP717 Hammer
A047071	Twin Blade Panel Cutter
A047050	Rivet Cutter
A047091	1-1/4" Smoothing Hammer
A047074	Straight Punch

T012735	CP714 Hammer
A046073*	Flat Chisel
A046078*	Tapered Punch
A046074	Blank Chisel
A046071	Twin Blade Panel Cutter

*Kit comes with 5" chisel, accessories aside with 7" chisel

P043886	Air hose - 3/16" (5mm) bore - L: 8 ft (2.4m)
P056381	Air Filter assembly
P054177	Stylus - carbide tipped
P054207	Anvil for use with chisels & blank
P054183	Flat chisel
P054184	Chisel blank
P054182	Round nose chisel
P137979	Carrying case

CP7111 Kit

Part No. 894 117 1110
Kit includes:



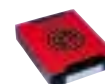
894 107 1110	CP7111 Hammer
A046073	Flat Chisel
A046078	Tapered Punch
A046075	Spot Weld Splitter
-	Single Blade Panel Cutter
A046076	Edging Chisel
205 048 7413	Quick Change Retainer
205 052 4123	Oiler

CP7111HEX Kit

Part No. 894 117 1111
Kit includes:

894 107 1111	CP7111H Hammer
CA155786	Flat Chisel
CA157107	Tapered Punch
CA155792	Spot Weld Splitter
-	Single Blade Panel Cutter
-	Edging Chisel
205 048 7413	Quick Change Retainer
205 052 4123	Oiler

TUNE-UP KITS



MODEL	TUNE-UP KIT
CP7120	205 050 6933
CP7125	894 016 9838
CP7115	894 016 9996
CP7111/7111H	205 050 6863
CP9160	205 050 6913