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▶ **AIRTOOLS**

SILENT YET POWERFUL, POWERFUL YET LIGHTWEIGHT, LIGHTWEIGHT YET DURABLE

Generations of proud professionals have developed their skills together with Bahco tools since 1886 and Bahco is now synonymous with high quality air tools.

We are proud to present a comprehensive range of high performing air tools. A range that incorporates Bahco's spirit of innovation and unrelenting quality. A range of silent yet powerful, powerful yet lightweight, lightweight yet durable tools, designed for high demands, from the toughest job to the most accurate precision job, from the smallest car to the largest truck.

In other words a complete range of professional air tools for everyday use!



BAHCO - THE CHOICE OF TRUE PROFESSIONALS

► AIR TOOL ICONS

PRODUCT CODE	PACKAGING DIMENSIONS	DRIVE	MAXIMUM TORQUE IN REVERSE MODE	TORQUE RANGE	SPEED - REVOLUTIONS PER MINUTE / STROKES PER MINUTE	SOUND PRESSURE	AIR CONSUMPTION	ENGINE OUTPUT
AIR INLET	HOSE DIAMETER / RECOMMENDED MIN. HOSE DIAMETER	TOOL WEIGHT	CHUCK / COLLET SIZE	DISC/BELT DIAMETER	EXCENTRIC	VIBRATION LEVEL	LENGTH	BOX QUANTITY

▶ BAHCO AIR TOOLS SPECIAL FEATURES

FAST AND EASY!



▶ TRUE ONE HAND DIRECTION AND POWER CONTROL KNOB

- Easy to change direction with one hand
- Easy to change power output with one hand

BPM916 Mini impact wrench 3/8"	BPM914 Mini impact wrench 1/2"	BPM915 Impact wrench 1/2"
BPM916P Mini impact wrench with pinned anvil 3/8"	BPM914P Mini impact wrench with pinned anvil 1/2"	BPM915P Impact wrench with pinned anvil 1/2"
	BPM914L Mini impact wrench with long anvil 1/2"	BPM915L Impact wrench with long anvil 1/2"

DURABLE AND LIGHTWEIGHT!



▶ ONE PIECE MAGNESIUM HOUSING

Atomic number 12 (Magnesium) is prized for its lightness and strength. Its ions are essential to all living cells and the 11th most abundant element in the earth's crust

- Significantly lower weight
- Significantly increased durability

BPM916 Mini impact wrench 3/8"	BPM914 Mini impact wrench 1/2"	BPM915 Impact wrench 1/2"
BPM916P Mini impact wrench with pinned anvil 3/8"	BPM914P Mini impact wrench with pinned anvil 1/2"	BPM915P Impact wrench with pinned anvil 1/2"
	BPM914L Mini impact wrench with long anvil 1/2"	BPM915L Impact wrench with long anvil 1/2"

SILENT AND LIGHTWEIGHT!



▶ COMPOSITE HOUSING

- Significantly lower weight
- Significantly lower sound pressure
- Significantly lower vibration levels

BP816 Impact wrench 3/8"	BP814 Impact wrench 1/2"	BP823 5" Disc grinder
BP815 Impact wrench 1/2"	BP601 Random orbital sander 5 mm	BP824 Reciprocating saw
BP817 Impact wrench 3/4"	BP610 Random orbital sander 2,5 mm	BP825 Reversible drill 13 mm

▶ HEXAGONAL RUBBER SLEEVE

- Great insulation against cold air
- User friendly grip

BP601 Random orbital sander 5 mm	BP110 Cut-off tool	BP822 Mini grinder
BP610 Random orbital sander 2,5 mm	BP820 Ratchet 3/8"	BP115 Angle grinder
BP826 Reversible screwdriver 1.800 RPM	BP821 Ratchet 1/2"	BP926KL Drill with automatic chuck
BP827 Reversible screwdriver 800 RPM	BP822E Extended die grinder	BP925KL Drill with automatic chuck

POWERFUL DURABILITY!



▶ TWIN HAMMER MECHANISM

- Reliable system for continuous torque increase with two hammers
- Resilient to air pressure fluctuations
- Easy lubrication from the outside without dismantling the housing

BP815 Impact wrench 1/2"	BP900L Long anvil impact wrench 1"	BPM914P Mini impact wrench with pinned anvil 1/2"
BP814 Impact wrench 1/2"	BPM915 Impact wrench 1/2"	BPM914L Mini impact wrench with long anvil 1/2"
BP816 Impact wrench 3/8"	BPM915P Impact wrench with pinned anvil 1/2"	BPM916 Mini impact wrench 3/8"
BP817 Impact wrench 3/4"	BPM915L Impact wrench with long anvil 1/2"	BPM916P Mini impact wrench with pinned anvil 3/8"
BP900 Impact wrench 1"	BPM914 Mini impact wrench 1/2"	

THE CHOICE IS YOURS! EXTRA POWERFUL & SILENT or EXTRA SILENT & POWERFUL!



▶ EXCHANGEABLE MUFFLER SYSTEM

- Adapt the performance of the tool for your demands!
- Attach either one or two of the included optional mufflers and decrease the sound level remarkably with just a nominal power loss

BP921 Ratchet 1/2"	BPM914 Mini impact wrench 1/2"	BPM915 Impact wrench 1/2"
BPM916 Mini impact wrench 3/8"	BPM914P Mini impact wrench with pinned anvil 1/2"	BPM915P Impact wrench with pinned anvil 1/2"
BPM916P Mini impact wrench with pinned anvil 3/8"	BPM914L Mini impact wrench with long anvil 1/2"	BPM915L Impact wrench with long anvil 1/2"

SMOOTH OPERATION!



▶ SWIVEL CONNECTION

- Allows the air hose to follow the tool naturally
- Higher comfort when operating

BP816 Impact wrench 3/8"	BP820 Ratchet 3/8"	BP115 Angle grinder
BP815 Impact wrench 1/2"	BP822 Mini grinder	BP824 Reciprocating saw
BP814 Impact wrench 1/2"	BP110 Cut-off tool	BP822E Extended die grinder
BP821 Ratchet 1/2"		

A FAMILY WITH ATTITUDE!

EXTREME POWER!

The eight VANES TWIN HAMMER mechanism delivers maximum power at minimum air consumption in no time



MAINTENANCE FREE!

We know you DON'T have time to lubricate your gun. Now you DON'T have to worry about it because you DON'T NEED TO DO IT!

The exceptional OIL BATH lubrication system with high grade synthetic racing oil ensures a MAINTENANCE FREE TOOL and LONG LIFETIME

SMART DESIGN

Flat rubber covered top ensures a stable grip. Supplied with a black vinyl protection boot

ROUGH WORK PLACE?

No worries! The well balanced ONE PIECE MAGNESIUM HOUSING ensures extreme durability



Tired of WASTING TIME by USING TWO HANDS? The ONE HAND OPERATION SYSTEM allows you to change DIRECTION and POWER output in just a second with one hand



IMPACT WRENCH, 1/2"



THE CHOICE IS YOURS!

Muffler	MAX Nm	% Nm	dB(A)
0	1098 Nm		102.5 dBA
1	1015 Nm	-8%	92.5 dBA
2	935 Nm	-15%	86.6 dBA

BPM915 100x250x250 1/2 1098 813 9.800 ≤102.5 5,1 178 1/4 10 2,20

EXTRA SILENT & POWERFUL or EXTRA POWERFUL & SILENT?

The system with optional mufflers gives YOU the CHOICE to quickly adapt the tool to YOUR DEMANDS and needs!

Use none, one or two of the included mufflers! With no muffler the power is maximized, with two mufflers the sound is minimized



MINI IMPACT WRENCH, 1/2"



THE CHOICE IS YOURS!

Muffler	MAX Nm	% Nm	dB(A)
0	440 Nm		96.6 dBA
1	414 Nm	-6%	90.3 dBA

BPM914 100x250x200 1/2 440 300 10.700 ≤96.6 4,54 68 1/4 10 1,30



MINI IMPACT WRENCH, 3/8"



THE CHOICE IS YOURS!

Muffler	MAX Nm	% Nm	dB(A)
0	440 Nm		99.1 dBA
1	414 Nm	-6%	90.3 dBA

BPM916 100x250x200 3/8 440 300 10.700 ≤99,1 4,5 68 1/4 10 1,30

All technical specifications are stated at the recommended working pressure of 6.2 bar

IMPACT WRENCHES WITH PINNED ANVIL FOR INCREASED SAFETY!

▶ **[mag-NEE-zee-əm]**

IMPACT WRENCH WITH PINNED ANVIL, 1/2"



THE CHOICE IS YOURS!

Muffler	MAX Nm	% Nm	dBA
0	1098 Nm		102.5 dBA
1	1015 Nm	-8%	92.5 dBA
2	935 Nm	-15%	86.6 dBA

BPM915P 100x250x250 1/2 1098 813 9.800 ≤102,5 5,1 178 1/4 10 2,20

▶ **[mag-NEE-zee-əm]**

MINI IMPACT WRENCH WITH PINNED ANVIL, 1/2"



THE CHOICE IS YOURS!

Muffler	MAX Nm	% Nm	dBA
0	440 Nm		96.6 dBA
1	414 Nm	-6%	90.3 dBA

BPM914P 100x250x200 1/2 440 300 10.700 ≤96,6 4,54 68 1/4 10 1,30



PINNED ANVIL!
Safer than friction rings, quicker than clamping springs

▶ **[mag-NEE-zee-əm]**

MINI IMPACT WRENCH WITH PINNED ANVIL, 3/8"



THE CHOICE IS YOURS!

Muffler	MAX Nm	% Nm	dBA
0	440 Nm		99.1 dBA
1	414 Nm	-6%	90.3 dBA

BPM916P 100x250x200 3/8 440 300 10.700 ≤99,1 4,5 68 1/4 10 1,30

All technical specifications are stated at the recommended working pressure of 6.2 bar

IMPACT WRENCHES WITH LONG ANVIL FOR BETTER ACCESSIBILITY!

▶ [mag-NEE-zee-əm]

IMPACT WRENCH WITH LONG ANVIL, 1/2"



THE CHOICE IS YOURS!

Muffler	MAX Nm	% Nm	dB(A)
0	1098 Nm		102.5 dBA
1	1015 Nm	-8%	92.5 dBA
2	935 Nm	-15%	86.6 dBA

BPM915L 100x250x250 1/2 1098 813 9.800 ≤1025 5,1 178 1/4 10 2,20

▶ [mag-NEE-zee-əm]

MINI IMPACT WRENCH WITH LONG ANVIL, 1/2"



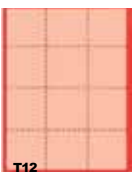
THE CHOICE IS YOURS!

Muffler	MAX Nm	% Nm	dB(A)
0	440 Nm		96.6 dBA
1	414 Nm	-6%	90.3 dBA

BPM914L 100x250x200 1/2 440 300 10.700 ≤96.6 4,54 68 1/4 10 1,30

IMPACT WRENCH KITS

▶ MRO KIT, 1/2"



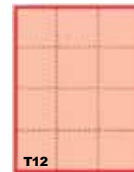
T12
348 mm x 261 mm

- BPM915 magnesium impact wrench, 1/2"
- 11 impact sockets, 10-24 mm covering the majority of all MRO applications in one kit
- Supplied with foam inlay in a hard plastic case for maximum tool control
- Air connector included. The tool can be placed in the case with the connector attached



BPM915K1 110x371x321 1/2 1098 813 9.800 ≤1025 5,1 178 1/4 10 5,20

▶ WHEEL CHANGING KIT, 1/2"



T12
348 mm x 261 mm

- BPM915 magnesium impact wrench, 1/2"
- 3 wheel changing sockets, 17, 19 and 21 mm
- Supplied with foam inlay in a hard plastic case for maximum tool control
- Air connector included. The tool can be placed in the case with the connector attached



BPM915K2 110x371x321 1/2 1098 813 9.800 ≤1025 5,1 178 1/4 10 5,20

POWERFUL YET LIGHTWEIGHT!

▶ IMPACT WRENCH, 3/8"



- Composite housing
- Twin hammer mechanism
- Air exhaust in handle
- Swivel connection

BP816	60x187x195	3/8	410	220-360	10.000	88	6,53	85	1/4	10	1,20

▶ IMPACT WRENCH SET, 3/8"

Includes:

- One BP816
- Eleven impact sockets: 10, 11, 12, 13, 14, 15, 17, 19, 21, 22, and 24mm
- One 1/4" threaded male coupler
- Supplied in robust plastic case with foam inlay (compatible with Bahco tool trolley modular system, T12)



BP816K1	108x371x321	10-24	2,20



BP814 merely 1.2 kg and striking a maximum torque of 410 Nm in reverse

▶ MINI IMPACT WRENCH, 1/2"



- Composite housing
- Twin hammer mechanism
- Air exhaust in handle
- Swivel connection

BP814	60x187x195	1/2	410	220-360	10.000	88	6,53	85	1/4	10	1,20

▶ IMPACT WRENCH, 1/2"



- Composite housing
- Twin hammer mechanism
- Air exhaust in handle
- Swivel connection

BP815	78x215x210	1/2	825	320-620	7.000	84	5,00	130	1/4	10	1,95

▶ IMPACT WRENCH SET, 1/2"

Includes:

- One BP815
- Eleven impact sockets: 10, 11, 12, 13, 14, 15, 17, 19, 21, 22, and 24mm
- One 1/4" threaded male coupler
- Supplied in robust plastic case with foam inlay (compatible with Bahco tool trolley modular system, T12)



BP815K1	108x371x321	10-24	3,20

► IMPACT WRENCH, 3/4"



- Composite housing
- Twin hammer mechanism
- Air exhaust in handle

BP817	100x290x250	3/4	1.800	340-950	4.500	88	4,30	190	3/8	10	3,95



FOR THE LARGE ONES!



BP900L impressive 2.800 Nm!

► EXTRA POWERFUL IMPACT WRENCH, 1"



- Extremely powerful
- Air exhaust in handle
- Pin clutch mechanism

BP405	115x335x280	1	3.796	813-1.898	4.000	92	5,10	235	1/2	13	11,80

► IMPACT WRENCH, 1"



- Heavy duty model
- Twin hammer mechanism
- 2" anvil
- Air exhaust in handle
- Power control in both directions

BP900	260x720x360	1	2.800	1.200-2.700	3.900	99	11,60	1.840	1/2	13	12,0

► LONG ANVIL IMPACT WRENCH, 1"



- Heavy duty model
- Twin hammer mechanism
- 6" anvil for great accessibility
- Air exhaust in handle
- Power control in both directions

BP900L	260x720x360	1	2.800	1.200-2.700	3.900	99	11,60	1.840	1/2	13	12,50

All technical specifications are stated at the recommended working pressure of 6.2 bar

THE SLUGGER! AIR HAMMER SET



THE FASTEST
The unique quick chuck makes chisel change a piece of cake

COMPLETE
Supplied in robust plastic case including FIVE CHISELS for a wide area of applications



HARD HITTING!
The 76 MM LONG STROKE of the EXTRA HEAVY HARD STEEL PISTON ensures striking power as you have never experienced before

DURABLE & SMART
Built of only the most heavy duty materials, solid HIGH GRADE STEEL BARREL, KEVLAR reinforced flutter disc, INBUILT AIR FILTER. All to ensure MAXIMUM TOOL LIFE

EASY HANDLING
Built in four position air regulator and direct multi-port frontal exhaust ensure comfortable usage

SO SMOOTH...
Even if the power is tremendous, the vibration is nominal. ONLY 1.5m/s² thanks to the dual elastomer cushions that absorb almost all vibration



Accessory chisels - Suitable for BP909K

Icon	Type	Shank	Included in BP909K	Image
	Turning, flat	Round 10.2mm	Yes	
	Turning, wide flat	Round 10.2mm	Yes	
	Turning, tapered punch	Round 10.2mm	Yes	
	Turning, edge claw	Round 10.2mm	Yes	
	Turning, hammer	Round 10.2mm	Yes	
	Turning, straight punch	Round 10.2mm	Yes	
	Non - turning, flat	Round 10.2mm	No	
	Non - turning edge claw	Round 10.2mm	No	

Model	Dimensions (mm)	Stroke (mm)	Speed (mm/min)	Noise (dB(A))	Vibration (m/s ²)	Flow (l/min)	Exhaust (inch)	Weight (kg)		
BP909K	108x371x321	10	229	2.500	94	1,5	60	1/4	10	2,1

All technical specifications are stated at the recommended working pressure of 6.2 bar

THE LONG & STRONG!

EASY TO HANDLE!
Balanced lightweight house for superior control and comfortable usage

COMFORTABLE TO HANDLE!
Soft grip handle with increased comfort, reduced vibration, and increased insulation against cold



HEAVY WORK LOAD?
No worries! The "stop lock" pins prevent ratchet pawl lock up and assures increased tool life

EXTRA SILENT & POWERFUL or EXTRA POWERFUL & SILENT?
The muffler bypass system gives YOU the choice to quickly adapt the tool to YOUR DEMANDS and needs!

BP921	70x330x90	308	1/2	7-95	200	≤94,9	≤5,2	127	1/4	10	1,35
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MUFFLER BYPASS SYSTEM

Muffler	MAX Nm	% Nm	dB(A)
	95 Nm		94.9 dBA
	67 Nm	-30%	87.9 dBA

WHEN ACCESSIBILITY AND POWER ARE CRUCIAL



The long & strong! 308 mm long, 95 Nm strong!

All technical specifications are stated at the recommended working pressure of 6.2 bar

▶ MINI RATCHET, 1/4"



- Balanced lightweight housing
- Inbuilt air regulator
- Soft grip handle
- Hard coated motor plates
- Large lightweight selector knob
- All ball bearing construction and high strength alloy steel gear system
- Supplied with a black protection boot

BP919	50x280x100	198	1/4	0-47	235	84	2,5	40	1/4	10	0,59	

▶ MINI RATCHET, 3/8"



- Balanced lightweight housing
- Inbuilt air regulator
- Soft grip handle
- Hard coated motor plates
- Large lightweight selector knob
- All ball bearing construction and high strength alloy steel gear system
- Supplied with a black protection boot

BP920	50x280x100	198	3/8	0-47	235	84	2,5	40	3/8	10	0,59	

▶ RATCHET, 1/4"



- Speed control system for accurate operation
- Extra compact

BP700	45x210x75	1/4	164	0-30	300	94	3,60	65	1/4	10	0,50	

▶ RATCHET, 3/8"



- Speed control system for accurate operation
- Hexagonal rubber sleeve
- Air exhaust control system
- Swivel connection

BP820	60x235x60	3/8	201	0-67	270	80	2,6	120	1/4	10	1,20	

▶ RATCHET, 1/2"



- Speed control system for accurate operation
- Hexagonal rubber sleeve
- Air exhaust control system
- Swivel connection

BP821	56x280x65	1/2	260	0-67	150	80	2,60	120	1/4	10	1,20	

All technical specifications are stated at the recommended working pressure of 6.2 bar

THE PRECISE!

HIGH PRECISION AIR DRILLS



HIGH ACCURACY
Precise 0,0635 mm CHUCK RUNOUT for precision drilling yielding a high quality job, ALWAYS!

IN A HURRY?
The 0,45 HP motor with five vanes provides MAXIMUM DRILLING POWER to get the job done faster

NEED FOR CONTROL?
Reversible variable speed trigger for increased control of drilling speed

EASY TO HANDLE
Top mounted forward / reverse switch allowing one hand operation for easy usage

CLEVER DESIGN
User friendly design with forefinger support increases the precision in all drilling

COMFORTABLE TO HANDLE
Soft grip handle ensures comfort



Top mounted forward / reverse switch: BP925, BP926

HIGH PRECISION DRILLS WITH KEY CHUCK FOR MAXIMUM PRECISION!

▶ HIGH PRECISION drill with key chuck, 13 mm

▶ HIGH PRECISION drill with key chuck, 10 mm



- Top mounted forward / reverse switch
- Internal ball bearing construction
- Supplied with integrated support handle and drill container

- Top mounted forward / reverse switch
- Internal ball bearing construction

BP926	229	13	336	450	0-34	80	<2,50	108	1/4	1,30

BP925	178	10	336	2.500	0-6,0	80	<2,50	108	1/4	1,00

All technical specifications are stated at the recommended working pressure of 6.2 bar

HIGH PRECISION DRILLS WITH AUTOMATIC CHUCK for maximum comfort!

▶ HIGH PRECISION drill with automatic chuck, 13 mm



- Top mounted forward / reverse switch
- Internal ball bearing construction
- Supplied with integrated support handle and drill container

BP926KL	240	13	336	450	0-34	80	<2,50	108	1/4	10	1,30

▶ HIGH PRECISION drill with automatic chuck, 10 mm



- Top mounted forward / reverse switch
- Internal ball bearing construction

BP925KL	205	10	336	2.500	0-6,0	80	<2,50	108	1/4	10	1,10

▶ AIR RIVETER



- Rivet capacity:
3,2 mm
4,0 mm
4,8 mm
6,4 mm

BP125	349x543x397	19	1330	1/4	10	2,0

▶ REVERSIBLE DRILL, 13 mm



- Composite housing
- Removable and adjustable handle
- Forward / reverse lever ensures quick and easy change of direction
- Air exhaust in the handle for maximum comfort
- Quick chuck
- Rubber grip handle

BP825	220x155x45	450	88	<2,50	105	1/4	10	1,35

▶ REVERSIBLE SCREWDRIVER 1.800 RPM



- Composite motor housing
- Two speed trigger
- External adjustable clutch design
 - Forward: Adjustable torque
 - Reverse: Full torque
- Reversible bar on both sides for easy change of direction

BP826	50x245x170	1/4	373	1-10	1.800	83	<2,50	113	1/4	10	1,20

▶ REVERSIBLE SCREWDRIVER 800 RPM



- Composite motor housing
- Two speed trigger
- External adjustable clutch design
 - Forward: Adjustable torque
 - Reverse: Full torque
- Reversible bar on both sides for easy change of direction

BP827	50x245x170	1/4	373	1-12	800	83	<2,50	113	1/4	10	1,40

All technical specifications are stated at the recommended working pressure of 6.2 bar

WHEN TOTAL CONTROL IS A MUST!



The unique clutch design of BP826 and BP827 ensures a total torque control!

▶ BELT SANDER, 10 mm



- Adjustable arm
- Including three belts 80, 100 and 120 grits

Belts 25 pcs 80 grits - Suitable for BP212

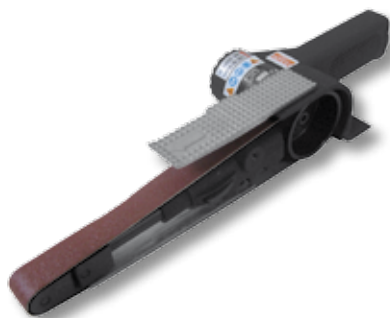


BPN21201



BP212	65x280x85	10x330	246	16.000	83	<2,50	390	1/4	10	0,80

▶ BELT SANDER, 20 mm



- Adjustable arm
- Including two belts 100 and 120 grits

Belts 25 pcs 100 grits - Suitable for BP222



BPN22201



BP222	65x280x85	20x520	328	16.000	85,5	3,20	390	1/4	10	1,10

All technical specifications are stated at the recommended working pressure of 6.2 bar

▶ PISTOL GRIP SANDER



- Top mounted speed change switch

Accessories suitable for BP204

BP2044PAD	Description	BP2044PAD
	77 mm Velcro pad	

BP204	120x570x238	250	77	15.000	84	11,48	70	0,50

▶ PISTOL GRIP SANDER SET



Including:

- BP204
- 1 x 3" Velcro pad
- 25 x 180 grits, 3"/75mm pads
- 10 x 320 grits, 3"/75mm pads
- 10 x 800 grits, 3"/75mm pads

BP204K		108x371x321

▶ ORBITAL SANDER 2,5 mm



- For central vacuum systems
- Composite housing

Pad - Suitable for BP601 and BP610

BP51137

BP610	105x210x145	2,5	11.000	224	152	80	<2,50	255	1/4	10	0,80

▶ ORBITAL SANDER 5 mm



- For central vacuum systems
- Composite housing

BP601	105x210x145	5	11.000	224	152	80	<2,50	255	1/4	10	0,80

▶ 7" ANGLE POLISHER



- Rubber grip
- Power regulator
- Safety trigger
- Spindle lock

BP809	77x375x185	1/4	10	108	2.500	<2,50	90	2,30

▶ 7" VERTICAL POLISHER



- Rubber grips
- Power regulator
- Safety trigger
- Air exhaust in support handle

BP810	80x220x220	1/4	10	177	2.500	<3,96	90	597	2,30

All technical specifications are stated at the recommended working pressure of 6.2 bar

WHEN REAL POWER IS A MUST!



With a speed of 10.000 revolutions per minute the BP823 gets the job done in no time

▶ PNEUMATIC METAL SHEARS



- Cutting capacity:
 - 1,6 mm aluminium
 - 1,2 mm steel
- Rubber grip
- Power regulator
- Safety trigger

BP811	48x325x145	373	2.600	85	<1,10	85	1/4	10	1,00

▶ DISC GRINDER



- Composite housing
- Safety trigger

BP823	108x285x147	125	559	10.000	83	<2,50	340	1/4	10	1,80

▶ EXTENDED DISC GRINDER, 4"/102 MM



- Suitable for changing the exhaust system in cars
- Rubber grip
- Power regulator
- Safety trigger
- Spindle lock
- Supplied with wheel

BP111E	85x400x155	102	522	15.000	88	<2,50	105	1/4	10	1,60

All technical specifications are stated at the recommended working pressure of 6.2 bar

HEAVY DUTY!

EASY HANDLING
Built in four position air regulator

ROBUST CONSTRUCTION
allows handling the TOUGHEST JOBS and gives a LONGER LIFE to the tool

COMFORTABLE
with compact design and a unique rubber grip and balanced lightweight housing

3 and 6 mm collets included for INCREASED FLEXIBILITY

MAXIMUM SAFETY
with safety trigger

MAXIMUM SPEED, 25.000 RPM!
Ensures a fast operation and allows you to use the Bahco rotary burrs, or any of our abrasive wheels

▶ HEAVY DUTY COMPACT DIE GRINDER, STRAIGHT



▶ HEAVY DUTY COMPACT DIE GRINDER, ANGLED



BP922	51x229x102	149	3 & 6	200	25.000	84	3,80	40	1/4	10	0,73

BP922A	51x229x102	144	3 & 6	200	25.000	84	3,80	40	1/4	10	0,86

Abrasive wheels - Suitable for BP922, BP922A, BP822, BP115, BP822E and BP118

		∅ mm	mm		∅ mm	mm	
	BP420M	25	67		BP430M	12	55
	BP421M	14	53		BP431M	13	48
	BP422M	26	46		BP432M	15	44
	BP423M	25	53		BP433M	14	43
	BP424M	19	57		BP434M	13	42

Rotary burrs - Suitable for BP922, BP922A, BP822, BP822E and BP115. For the complete range of rotary burrs from 8 mm. Please see the last page of this brochure.

A- Cylindrical	F- Arch round nose	K- 50° cone
C- Cylindrical round nose	G- Arch pointed nose	L- Conical round nose
D- Spherical	H- Flame	M- Conical pointed nose
E- Oval	J- 60° cone	N- Inverted cone

All technical specifications are stated at the recommended working pressure of 6.2 bar

▶ MINI DIE GRINDER, STRAIGHT



- 3 and 6 mm collet for improved flexibility
- Hexagonal rubber sleeve
- Safety trigger
- Air exhaust control system for maximum comfort
- Swivel connection

BP822	55x200x98	3 & 6	250	25.000	85	4,53	170	1/4	10	0,50

▶ EXTENDED DIE GRINDER



- 3 and 6 mm collet for improved flexibility
- Hexagonal rubber sleeve
- Safety trigger
- Air exhaust control system for maximum comfort
- Swivel connection
- 95 mm long neck for increased accessibility

BP822E	55x243x172	3 & 6	200	25.000	89	4,53	113	1/4	10	0,80



Thanks to the double collets included in the BP822, it can drive both 3 and 6 mm inserts

▶ ANGLE GRINDER



- Hexagonal rubber sleeve
- Safety trigger
- Air exhaust control system
- Swivel connection

BP115	36x145x75	6	164	20.000	79	<2.50	113	1/4	10	0,59

▶ LOW REVOLUTION GRINDER WITH KEY CHUCK



- Ideal for plastic and rubber
- Equipped with key chuck, suitable to use with abrasive wheels
- Rubber grip
- Power regulator
- Safety trigger
- Swivel connection

BP118	48x250x170	236	373	2.500	79	<1,7	113	1/4	10	1,00

▶ CUT OFF TOOL



- Speed control system
- Rubber sleeve
- Safety trigger
- Swivel connection

BP110	81x190x86	75	373	18.000	98	<2,50	113	1/4	10	0,90

▶ LOW REVOLUTION GRINDER / TIRE BUFFER



- Equipped with Jacob's chuck
- Speed control system
- Hexagonal rubber sleeve
- Safety trigger

Exhaust hose for die grinder



BP117EH



BP117	50x243x172	7/16"	373	2.500	80	1,68	113	1/4	10	1,00

▶ NEEDLE SCALER



- Heavy duty
- Low vibration

BP127	70x370x190	3.700	97	8,70	159	1/4	10	2,60

▶ RECIPROCATING SAW



- Composite housing
- Safety trigger mechanism
- Directional exhaust system
- Swivel connection
- Three car body saw blades included

Car body saw blades - Suitable for BP824

	mm	TPI
3845-18-10P	90	18
3845-24-10P	90	24
3845-32-10P	90	32



BP824	50x340x90	10.000	85	3,70	160	1/4	10	0,50

All technical specifications are stated at the recommended working pressure of 6.2 bar

▶ PAINT GUN SET

- High volume at low pressure
- High precision provides high quality painting
- Spare nozzle sets covering five diameters
- No seal component design for much longer operation life
- Precise air cap keeps the outlet less than 10PSI
- One piece aluminum housing



Accessories available loose and included with the BPHVLP01

Icon	Description
	BPHVLP0110 Nozzle set 1,0 mm
	BPHVLP0112 Nozzle set 1,2 mm
	BPHVLP0114 Nozzle set 1,4 mm
	BPHVLP0117 Nozzle set 1,7 mm
	BPHVLP0120 Nozzle set 2,0 mm



Icon	Icon	Icon	Icon	Icon	Icon	Icon	Icon
BPHVLP01	155x225x200	2-2.8	600	250	1/4	5-40	0,70

▶ CARTRIDGE APPLICATOR



- Enables fast and efficient application of European standard cartridges

Icon	Icon	Icon	Icon	Icon	Icon
BP215	92x310x175	80	1/4	10	1,0

▶ BLOW GUN, SAFETY TIP



- Pressure limiting steel nozzle for increased safety. Output pressure level is limited to 30 PSI
- Meets O.S.H.A requirements
- Brass inlet

Icon	Icon	Icon	Icon	Icon	Icon
BP218	19x200x85	≤ 11	159	1/4	0,15

▶ PNEUMATIC WINDSCREEN REMOVER



- Robust design
- Pipe away exhaust
- Low vibration, <math><2.5 \text{ m/s}^2</math>
- Noise reducing hose

Blades - Suitable for BP233

Icon	Description
	BPBK30 Offset comma shaped blades pair in blister
	BPBG5725 Offset 13mm shaped blades pair in blister
	BPBG9057 Offset 13mm shaped blades pair in blister
	BPBU18 U shaped blades pair in blister
	BPBU24 U shaped blades pair in blister
	BPBU36 U shaped blades pair in blister
	BPBU60 U shaped blades pair in blister
	BPBU90 U shaped blades pair in blister
	BPBG3515 Straight blades pair in blister
	BPBG3525A Straight blades pair in blister
	BPBG3525B Straight blades pair in blister
	BPBSC156 Scraper pair in blister

Icon	Icon	Icon	Icon	Icon	Icon	Icon	Icon
BP233	43x275x75	80,5	<math><2,5</math>	260	1/4	10	1,20

▶ BLOW GUNS



- Air blow gun
- Brass inlet
- Extra powerful blow
- BP219L has an extra long nozzle, nozzle length 330 mm

Icon	Icon	Icon	Icon	Icon	Icon	Icon
BP219	25x270x130	240	<math><80</math>	68	1/4	0,13
BP219L	25x521x150	470	<math><80</math>	65	1/4	0,15

WHEN FLEXIBILITY IS A MUST!

▶ FEMALE MULTI-PROFILE COUPLER 1/4"



Suitable male profiles



- Works with four standard male connector profiles
- Security lock enabling the operator to turn on and off the air flow, providing a safer and more simplified operation
 - The tool cannot be disconnected unless the air flow is turned off
 - Simplified operation - ease the connection of the male profile since the air flow can be cut
- Steel construction with composite coating, making it extremely durable
- Air flow: 1,600 l/min at 6.0 bar
- Maximum pressure: 14 bar
- Plug diameter: 6 mm

BPQCF14	30x70x30	10	0,09

▶ MAGNETIC HOLDER



- Perfect for tire changing! Equipped with extra strong magnets that easily holds an impact wrench, four impact sockets and one torque tool
- Painted with special and durable paint to avoid damage of the stored tools

BP500	125x390x135	1,03

▶ SPIRAL HOSES



- Polyurethane hose with fixed male threaded connectors at both ends

BPH1010	90x530x90	10-13	10	1/4-1/4	0,86
BPH1310	90x530x90	13-18	10	1/2-1/2	1,0

All technical specifications are stated at the recommended working pressure of 6.2 bar

▶ PNEUMATIC MARKER



- For fast and secure marking
- Low vibration
- Low air consumption

Spare tip - Suitable for BP799



BP79912



BP799	17x200x17	13.000	78	<2,00	28	1/4	10	0,22

▶ IN LINE MINI LUBRICATOR



- Lubricates the air to ensure correct operation and longer lifetime of the air tools

BPN251	33x60x33	1/4	0,01

▶ AIR FILTER - REGULATOR



- Filters the air to avoid damage caused by dust
- Regulates desired pressure between 1 and 8,5 bar

		Adjustable pressure range (bar)	Maximum service pressure (MPa)	°C		Bowl capacity (ml)		
BP254	80x290x80	1-8,5	1,5	-5/+60	≤ 3.800	200	1/2	0,80

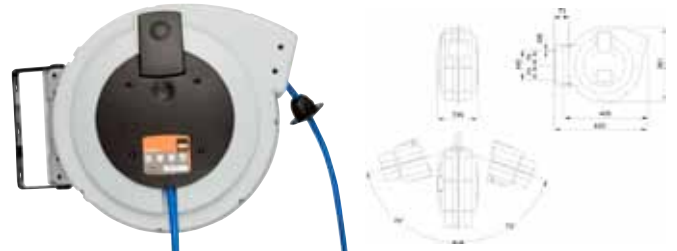
▶ AIR FILTER - REGULATOR - LUBRICATOR



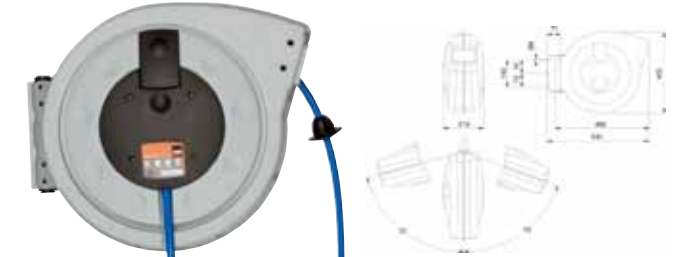
- Filters the air to avoid damages caused by dust
- Regulates desired pressure between 1 and 8,5 bar
- Automatically lubricates the air to ensure correct operation and longer lifetime of the air tools

		Adjustable pressure range (bar)	Maximum service pressure (MPa)	°C		Bowl capacity (ml)		
BP255	115x235x115	1-8,5	1,5	-5/+60	≤ 3.800	200	1/2	1,35

▶ HOSE REELS



BPHRC815
BPHRC1015



BPHRC1020
BPHRC1315



BPHRO1315

- For air hose extension and storage
- 100% PU hoses for easy cleaning and longer reel life
- Available in three hose diameters and with three different housings
- Equipped with ratcheting locking system that can be easily removed by moving the spring into the upper black cover at the OFF position (valid for all except BPHRO1315)
- Can be used with water at a maximum temperature of 40°C
- Equipped with wall frame support made of steel that swivels 145° (except on BPHRO1315 which swivels 90°)
- Speed control adaptor can only be used on BPHRC815 and BPHRC1015

				Housing	Pressure	
BPHRC815	420x390x230	1/4	15	Shockproof plastic	15 bar max	5,5
BPHRC1015	420x390x230	3/8	14+1	Shockproof plastic	15 bar max	5,9
BPHRC1020	500x435x235	3/8	20	Shockproof plastic	15 bar max	8,3
BPHRC1316	500x435x235	1/2	15+1	Shockproof plastic	15 bar max	8,5
BPHRO1315	530x470x250	1/2		Metal	15 bar max	15,5
BPHRSC	Speed control for BPHRC815 and BPHRC1015					117x91x76 0,25

All technical specifications are stated at the recommended working pressure of 6.2 bar

THE PERFECT COMPANIONS TO BAHCO AIR TOOLS!

▶ IMPACT SOCKETS AND ACCESSORIES

Always use impact sockets with power tools.

For the complete range of Bahco's robust impact sockets up to 1 1/2", please see the Bahco catalogue, www.bahco.com

IMPACT SOCKETS AND ACCESSORIES ICONS

-  Size, female hexagon
-  Size, female square
-  Size, female Torx
-  Size, strong female hexagon
-  Size, male square

IMPACT SOCKETS AND ACCESSORIES 1/4"

1/4" Impact sockets metric



Icon	Size
	K6701M-6
	K6701M-7
	K6701M-8
	K6701M-9
	K6701M-10
	K6701M-11
	K6701M-12
	K6701M-13
	K6701M-14

1/4" Impact sockets magnetic metric



Icon	Size
	KM6701M-7
	KM6701M-8
	KM6701M-10

1/4" Adaptors



Icon	Size
	6972H
	1/4"
	1/4"

1/4" Clamping springs



Icon	Size
	K560F-1
	1/4"
	6-14

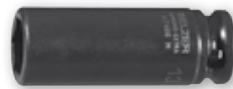
IMPACT SOCKETS AND ACCESSORIES 3/8"

3/8" Impact sockets metric



Icon	Size
	K7401M-7
	K7401M-8
	K7401M-9
	K7401M-10
	K7401M-11
	K7401M-12
	K7401M-13
	K7401M-14
	K7401M-15
	K7401M-16
	K7401M-17
	K7401M-18
	K7401M-19
	K7401M-20
	K7401M-21
	K7401M-22
	K7401M-24

3/8" Impact sockets, metric deep



Icon	Size
	K7406M-10
	K7406M-13
	K7406M-17

3/8" Impact extensions



Icon	mm	Female Hexagon	Male Square
	75	3/8"	3/8"
	150	3/8"	3/8"

3/8" Impact ball joint



Icon	Size
	K7767S
	3/8"
	3/8"

3/8" Impact adaptors



Icon	Size
	K6964C
	1/4"
	3/8"
	K8164C
	1/2"
	3/8"

3/8" Impact adaptors, bit holder



7407H			
		1/4	3/8
7408H		5/16	3/8

7409H		11 mm	3/8
-------	--	-------	-----

1/2" Impact sockets metric deep



		K7806M-10	10
		K7806M-11	11
		K7806M-12	12
		K7806M-13	13
		K7806M-14	14
		K7806M-16	16
		K7806M-17	17
		K7806M-18	18
		K7806M-19	19
		K7806M-21	21
		K7806M-22	22
		K7806M-23	23
		K7806M-24	24
		K7806M-27	27
		K7806M-30	30
		K7806M-32	32
		K7806M-36	36

3/8" Clamping springs



K560F-3	3/8	13-19	

1/2" Impact socket set metric deep



		K7806M/S4	17-24
		Sizes: 17, 19, 22, 24 mm	

IMPACT SOCKETS AND ACCESSORIES 1/2"

1/2" Impact sockets, metric



		K7801M-8	8
		K7801M-9	9
K7801M-10	10		
K7801M-11	11		
K7801M-12	12		
K7801M-13	13		
K7801M-14	14		
K7801M-15	15		
K7801M-16	16		
K7801M-17	17		
K7801M-18	18		
K7801M-19	19		
K7801M-20	20		
K7801M-21	21		
K7801M-22	22		
K7801M-23	23		
K7801M-24	24		
K7801M-25	25		
K7801M-26	26		
K7801M-27	27		
K7801M-30	30		
K7801M-32	32		
K7801M-34	34		
K7801M-36	36		

1/2" Impact sockets imperial



		K7801Z-3/8	3/8
		K7801Z-7/16	7/16
		K7801Z-1/2	1/2
		K7801Z-9/16	9/16
		K7801Z-5/8	5/8
		K7801Z-11/16	11/16
		K7801Z-3/4	3/4
		K7801Z-13/16	13/16
		K7801Z-7/8	7/8
		K7801Z-15/16	15/16
		K7801Z-1	1
		K7801Z-1.1/16	1.1/16
		K7801Z-1.1/8	1.1/8
		K7801Z-1.1/4	1.1/4
		K7801Z-1.5/16	1.5/16
		K7801Z-1.1/2	1.1/2
		K7801Z-1.3/8	1.3/8
K7801Z-1.7/16	1.7/16		

1/2" Reinforced sockets for wheel nuts, metric



		K7801VM-17	17
		K7801VM-19	19
K7801VM-22	22		
K7801VM-24	24		

1/2" Impact sockets imperial deep



		K7806Z-3/8	3/8
		K7806Z-7/16	7/16
		K7806Z-1/2	1/2
		K7801Z-9/16	9/16
		K7801Z-5/8	5/8
		K7801Z-11/16	11/16
		K7801Z-3/4	3/4
		K7801Z-13/16	13/16
		K7801Z-7/8	7/8
		K7801Z-15/16	15/16
		K7801Z-1	1
		K7801Z-1.1/16	1.1/16
		K7801Z-1.1/8	1.1/8
		K7801Z-1.1/4	1.1/4
		K7801Z-1.5/16	1.5/16
		K7801Z-1.3/8	1.3/8
		K7801Z-1.7/16	1.7/16
K7801Z-1.1/2	1.1/2		

1/2" Impact socket set metric



		K7801VM/S4	17-24
		Sizes: 17, 19, 22, 24 mm	

1/2" Impact sockets TORX®



		K7801TORX-E10	E10
		K7801TORX-E12	E12
		K7801TORX-E14	E14
		K7801TORX-E16	E16
		K7801TORX-E18	E18
		K7801TORX-E20	E20
		K7801TORX-E24	E24

1/2" Impact hex socket drivers



	mm	
7993S0050	44	5
7993S0060	44	6
7993S0080	44	8
7993S0100	47	10
7993S0120	50	12
7993S0140	50	14
7993S0170	50	17
7993S0190	50	19

1/2" Impact TORX® socket drivers



	mm	
7994S0300	55	T-30
7994S0400	55	T-40
7994S0450	55	T-45
7994S0500	55	T-50
7994S0550	55	T-55
7994S0600	55	T-60

1/2" Impact socket sets imperial, deep, 10 pcs



K7801Z/10	7/16-1

1/2" Impact socket sets imperial, 10 pcs



K7806Z/10	7/16-1

1/2" Impact socket sets metric



	mm	
D/S10	280x160x70	10-19
D/S14	280x160x70	10-27

D/S10
Sizes: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm



D/S14
Sizes: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27 mm

1/2" Impact socket sets metric deep



	mm	
DD/S10	280x160x70	10-19
DD/S14	375x215x100	10-27

DD/S10
Sizes: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm



DD/S14
Sizes: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27 mm

1/2" Impact socket set, standard and deep



	mm	
D-DD/S20	375x215x100	10-19

D-DD/S20
10 standard, 10 deep
Sizes: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm

1/2" Impact extensions



	mm	□	○
K8160D-1	75	1/2	1/2
K8160D-2	125	1/2	1/2
K8160D-3	250	1/2	1/2

1/2" Impact ball joint



	□	○
K8167S	1/2	1/2

1/2" Impact adaptors



	□	○
K7764D	3/8	1/2
K8964D	3/4	1/2

1/2" Impact bit holders



	○	□
7807H	1/4	1/2
7808H	5/16	1/2
7809H	11.2 mm	1/2

1/2" Clamping springs



	□	○	⊕
K560F-4	1/2	10-14	E10-E20
K560F-5	1/2	15-32	E-24

IMPACT SOCKETS AND ACCESSORIES 3/4"

3/4" Impact sockets metric



	○
K8901M-17	17
K8901M-18	18
K8901M-19	19
K8901M-21	21
K8901M-22	22
K8901M-23	23
K8901M-24	24
K8901M-27	27
K8901M-28	28
K8901M-29	29
K8901M-30	30
K8901M-32	32
K8901M-33	33
K8901M-34	34
K8901M-36	36
K8901M-38	38
K8901M-41	41
K8901M-46	46
K8901M-50	50
K8901M-55	55
K8901M-60	60

3/4" Impact sockets imperial



	○
K8901Z-11/16"	11/16
K8901Z-3/4"	3/4
K8901Z-13/16	13/16
K8901Z-7/8	7/8
K8901Z-15/16	15/16
K8901Z-1	1
K8901Z-1.1/16	1.1/16
K8901Z-1.1/8	1.1/8
K8901Z-1.3/16	1.3/16
K8901Z-1.1/4	1.1/4
K8901Z-1.5/16	1.5/16
K8901Z-1.3/8	1.3/8
K8901Z-1.7/16	1.7/16
K8901Z-1.1/2	1.1/2
K8901Z-1.9/16	1.9/16
K8901Z-1.5/8	1.5/8
K8901Z-1.11/16	1.11/16
K8901Z-1.3/4	1.3/4
K8901Z-1.13/16	1.13/16
K8901Z-1.7/8	1.7/8
K8901Z-1.15/16	1.15/16
K8901Z-2	2
K8901Z-2.1/16	2.1/16
K8901Z-2.3/16	2.3/16
K8901Z-2.1/4	2.1/4
K8901Z-2.3/8	2.3/8

3/4" Impact sockets metric deep



	○
K8906M-17	17
K8906M-19	19
K8906M-21	21
K8906M-22	22
K8906M-24	24
K8906M-27	27
K8906M-30	30
K8906M-32	32
K8906M-33	33
K8906M-34	34
K8906M-36	36
K8906M-41	41
K8906M-46	46

3/4" Impact sockets imperial deep

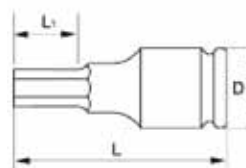


	○
K8906Z-3/4	3/4
K8906Z-13/16	13/16
K8906Z-7/8	7/8
K8906Z-15/16	15/16
K8906Z-1	1
K8906Z-1.1/16	1.1/16
K8906Z-1.1/8	1.1/8
K8906Z-1.1/4	1.1/4
K8906Z-1.5/16	1.5/16
K8906Z-1.3/8	1.3/8
K8906Z-1.7/16	1.7/16
K8906Z-1.1/2	1.1/2
K8906Z-1.5/8	1.5/8
K8906Z-1.3/4	1.3/4
K8906Z-2	2

3/4" Impact hex socket drivers



	mm	⬡
7993T0120	67	12
7993T0140	67	14
7993T0170	67	17
7993T0190	67	19
7993T0220	71	22
7993T0240	71	24



SETS 3/4"

3/4" Sockets set



K8901M/8	110x250x125

Sizes: 21, 22, 24, 27, 30, 32, 36, 41 mm

3/4" Impact extensions



	mm		
K8960F-2	175	3/4"	3/4"
K8960F-3	250	3/4"	3/4"
K8960F-4	325	3/4"	3/4"

3/4" Impact ball joint



K8967S	3/4"	3/4"

3/4" Sockets set



K8901Z/8	110x250x125

Sizes: 21, 22, 24, 27, 30, 32, 36, 41 mm

3/4" Impact adaptors



K8164F	1/2"	3/4"
K9564F	1"	3/4"

3/4" Sockets set, deep



K8906M/8	110x250x125

Sizes: 21, 22, 24, 27, 30, 32, 36, 41 mm

3/4" Impact bit holder



K8909H-5	22 mm	3/4"

3/4" Sockets set, deep



K8906Z/8	110x250x125

Sizes: 21, 22, 24, 27, 30, 32, 36, 41 mm

3/4" Clamping springs



K560F-6	3/4"	17-46

IMPACT SOCKETS AND ACCESSORIES 1"

1" Impact sockets metric



Part Number	Size
K9501M-22	22
K9501M-24	24
K9501M-27	27
K9501M-30	30
K9501M-32	32
K9501M-33	33
K9501M-34	34
K9501M-36	36
K9501M-38	38
K9501M-41	41
K9501M-42	42
K9501M-46	46
K9501M-50	50
K9501M-55	55
K9501M-60	60
K9501M-65	65
K9501M-70	70
K9501M-75	75
K9501M-80	80

1" Impact sockets imperial



Part Number	Size
K9501Z-1	1
K9501Z-1.1/16	1.1/16
K9501Z-1.1/8	1.1/8
K9501Z-1.3/16	1.3/16
K9501Z-1.1/4	1.1/4
K9501Z-1.5/16	1.5/16
K9501Z-1.3/8	1.3/8
K9501Z-1.7/16	1.7/16
K9501Z-1.1/2	1.1/2
K9501Z-1.9/16	1.9/16
K9501Z-1.5/8	1.5/8
K9501Z-1.11/16	1.11/16
K9501Z-1.3/4	1.3/4
K9501Z-1.13/16	1.13/16
K9501Z-1.7/8	1.7/8
K9501Z-1.15/16	1.15/16
K9501Z-2	2
K9501Z-2.1/8	2.1/8
K9501Z-2.3/16	2.3/16
K9501Z-2.1/4	2.1/4
K9501Z-2.5/16	2.5/16
K9501Z-2.9/16	2.9/16
K9501Z-2.3/4	2.3/4

1" Impact sockets metric deep



Part Number	Size
K9506M-22	22
K9506M-24	24
K9506M-27	27
K9506M-30	30
K9506M-32	32
K9506M-33	33
K9506M-34	34
K9506M-36	36
K9506M-38	38
K9506M-41	41
K9506M-46	46
K9506M-50	50
K9506M-55	55
K9506M-60	60

1" Impact sockets imperial deep



Part Number	Size
K9506Z-1	1
K9506Z-1.1/16	1.1/16
K9506Z-1.3/16	1.3/16
K9506Z-1.1/4	1.1/4
K9506Z-1.7/16	1.7/16
K9506Z-1.1/2	1.1/2
K9506Z-1.5/8	1.5/8
K9506Z-1.13/16	1.13/16
K9506Z-1.7/8	1.7/8

1" Impact extensions



Part Number	Length (mm)	Output
K9560G-0	100	1 1
K9560G-1	125	1 1
K9560G-2	175	1 1
K9560G-3	325	1 1
K9560G-4	300	1 1
K9560G-5	400	1 1

1" Impact ball joint



Part Number	Output
K9567S	1 1

1" Impact adaptor



Part Number	Input	Output
K8964G	3/4	1
K9895G	1.1/2	1

1" Impact adaptor, bit holder



Part Number	Output
K9509H5	22 mm 1

1" Hexagonal socket driver



Part Number	Length (mm)	Output
7993M0170	74	17
7993M0190	74	19
7993M0220	78	22
7993M0270	78	27

Bits for 1" hexagonal socket driver



Part Number	Output
K8909ML-12	12
K8909ML-14	14
K8909ML-17	17
K9509ML-19	19
K9509ML-22	22
K9509ML-24	24

1" and 1 1/2" Clamping springs



Part Number	Size	Output
K560F-7	1	19-70
K560F-8	1 & 1.1/2	75-80 & 46-90

• For our 1 1/2" impact sockets and accessories, please see the Bahco catalog.

Impact sockets Scania



Part Number	Description	Output
BHVIS0895	SCANIA F WHEEL-8F X 95MM-3/4	3/4
BHVIS08100	SCANIA R WHEEL-8F X 100MM-3/4	3/4

- Special impact sockets to use for Scania truck wheels
- Output:
 - HVIS0895: 8 flutes x 95 mm for front wheels
 - HVIS08100: 8 flutes x 100 mm for rear wheels

Impact socket Volvo



Part Number	Description	Output
BHVIS08115	VOLVO WHEEL-8F X 115MM-3/4	3/4

- Special impact sockets to use for Volvo truck wheels
- Output: 8 flutes x 115 mm

Impact sockets BPW



BHVIS109BPW12		109	41
BHVIS120BPW16		120	41

- Special impact sockets to use on the axles made by one of the most well-known axle makers, BPW
- Output: Special shape with different sizes per axle type

Axle nut remover BPW



BHVIS111BPW12



BHVIS80BPW12

BHVIS80BPW12		80		3/4"
BHVIS95BPW9		95	41	
BHVIS111BPW12		111		3/4"



BHVIS95BPW9

1" Torsion bars



BWTB0132450		450	32	1,54
BWTB0132600		600	32	1,58
BWTB0133600		600	33	1,61

- Special torsion bars for controlling the torque applied to wheels and other parts

Wheel socket sets



BWSS12P3		45x150x130	17, 19, 21	0,80
BWSS12P5		50x240x175	17, 19, 21, 22, 24	1,47

- Plastic protection on socket walls to ensure protection of the rims
- Plastic protection inside the socket to ensure protection of wheel nuts

Torsion bar set, 10 pcs

BWTB12P10		1/2	3,50



Color	
Red	75
Yellow	90
Green	110
Pink	120
Light blue	135
Navy blue	150
White	160
Black	190
Gray	205
Orange	240

- Torsion bars of special steel that limits the torque! When the maximum torque is reached the bar twists automatically
- Always use a torque wrench after usage of torsion bars

SAFETY WEAR

Always use appropriate safety equipment when operating power tools; ear protectors, gloves and protective clothing



	Description
5428	Ear protectors



	Description	Size
GL008-8	General purpose gloves	8
GL008-10	General purpose gloves	10

- PU gloves with knuckle protector, reflective piping and soft cotton brow wipe on the thumb
- The orange material is a Spandex for comfort and fit. Elastic cuff with Velcro fastening for secure fitting



	Description	Size
GL010-8	Power tool gloves	8
GL010-10	Power tool gloves	10

- Textured PU gloves with additional padded cells to give protection whilst using power tools
- They also have the knuckle protector, reflective piping, cotton brow wipe, spandex back and elastic cuff

ROTARY BURRS

A = Cylindrical



GRAPHIC

8 mm	10 mm	12 mm	16 mm
A0810F06D	A1020C06	A1225AL06E	A1625C06
A0820C06	A1020F06	A1225AL08E	A1625C08
A0820F06	A1020M06	A1225C06	A1625F06
A0820F06E	A1020M06E	A1225C08	A1625F08
A0820M06	A1020M06X	A1225F06	A1625M06
A0820M06E	A1020M06XE	A1225F08E	A1625M06X
A0820M06X	A1040M06X	A1225F08	A1625M06XE
A0820M06XE	A1050M06X	A1225M06	A1625M08
		A1225M06DE	A1625M08E
		A1225M06E	A1625M08X
		A1225M06X	A1625M08XE
		A1225M08	
		A1225M08E	
		A1225M08X	
		A1225M08XE	

G = Arch pointed nose



GRAPHIC



8 mm	10 mm	12 mm	16 mm
G0820C06	G1020C06	G1225AL06	G1625C06
G0820F06	G1020F06	G1225AL08	G1625C08
G0820M06	G1020M06	G1225F06	G1625F06
G0820M06X	G1020M06X	G1225F08	G1625F08
G0820M06.6X	G1020M08.3X	G1225M06	G1625M06
		G1225M06X	G1625M06X
		G1225M08	G1625M08
		G1225M08X	G1625M08X

C = Cylindrical round nose



GRAPHIC

8 mm	10 mm	12 mm	16 mm
C0820C06	C1020C06	C1225AL06	C1625C06
C0820F06	C1020F06	C1225AL08	C1625C08
C0820M06	C1020M06	C1225C06	C1625F06
C0820M06X	C1020M06X	C1225C08	C1625F08
		C1225F06	C1625M06
		C1225F08	C1625M06X
		C1225M06	C1625M08
		C1225M06X	C1625M08X
		C1225M08	
		C1225M08X	

H = Flame



GRAPHIC



10 mm	12 mm	16 mm
H1025C06	H1232M06	H1635C06
H1025F06	H1232M06X	H1635C08
H1025M06		H1635F06
H1025M06X		H1635F08
H1025M08		H1635M06
		H1635M06X
		H1635M08
		H1635M08X

D = Spherical



GRAPHIC

8 mm	10 mm	12 mm	16 mm
D0807C06	D1009C06	D1211AL06	D1614C06
D0807F06	D1009F06	D1211AL08	D1614C08
D0807M06	D1009M06	D1211C06	D1614F06
D0807M06X	D1009M06X	D1211F06	D1614F08
		D1211F06D	D1614M06
		D1211M06	D1614M06X
		D1211M06X	D1614M08
			D1614M0X

J = 60° Cone



GRAPHIC



10 mm	12 mm	16 mm
J1010C06	J1212M06	J1616C06
J1010F06		J1616C08
J1010M06		J1616F06
		J1616F08
		J1616M06
		J1616M08

E = Oval



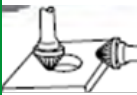
GRAPHIC

8 mm	10 mm	12 mm	16 mm
E0816C06	E1018C06	E1222C06	E1625C06
E0816F06	E1018F06	E1222C08	E1625C08
E0816M06	E1018M06	E1222F06	E1625F06
E0816M06X	E1018M06X	E1222F08	E1625F08
		E1222M06	E1625M06
		E1222M06X	E1625M06X
		E1222M08	E1625M08
		E1222M08X	E1625M08X

K = 90° Cone



GRAPHIC



10 mm	12 mm	16 mm
K1008C06	K1210C06	K1612C06
K1008F06	K1210F06	K1612C08
K1008M06	K1210M06	K1612F06
		K1612F08
		K1612M06
		K1612M08

F = Arch round nose



GRAPHIC

8 mm	10 mm	12 mm	16 mm
F0820C06	F1020C06	F1225AL06	F1625C06
F0820F06	F1020F06	F1225AL08	F1625C08
F0820M06	F1020M06	F1225C06	F1625F06
F0820M06X	F1020M06X	F1225C08	F1625F08
		F1225F06	F1625M06
		F1225F08	F1625M06X
		F1225M06	F1625M08
		F1225M06X	F1625M08X
		F1225M08	
		F1225M08X	

L = Conical round nose



GRAPHIC



10 mm	12 mm	16 mm
L1020C06	L1225F06	L1630C06
L1020F06	L1225M06	L1630C08
L1020M06	L1225M06X	L1630F06
L1020M06X	L1230AL06	L1630F08
	L1230AL08	L1630M06
	L1230C06	L1630M06X
	L1230F06	L1630M08
	L1230M06	L1630M08X
	L1230M06X	

M = Conical pointed nose

N = Inverted cone



GRAPHIC



10 mm	12 mm	16 mm
M1022C06	M1227C06	M1630C06
M1022F06	M1227C08	M1630C08
M1022M06	M1227F06	M1630F06
M1022M06D	M1227F08	M1630F08
M1022M06X	M1227M06	M1630M06
	M1227M06X	M1630M06X
	M1227M08	M1630M08
	M1227M08X	M1630M08X

GRAPHIC



12 mm	16 mm
N1213C06	N1613C06
N1213F06	N1613C08
N1213M06	N1613F06
N1213M06E	N1613F08
	N1613M06
	N1613M06E
	N1613M06X
	N1613M08

RECOMMENDED OPERATING SPEEDS R.P.M.

TUNGSTEN CARBIDE			
Head Ø mm	Hardened steels, high-strength materials	Unhardened steels, softer materials and cast iron	Soft materials, aluminium, thermoplastics, brass
	R.P.M. x 1000	R.P.M. x 1000	R.P.M. x 1000
3	40 - 80	50 - 90	50 - 100
6	25 - 60	30 - 60	30 - 70
8	20 - 45	25 - 50	25 - 50
10	17 - 40	20 - 40	20 - 40
12	15 - 30	17 - 30	17 - 35
16	12 - 25	15 - 25	15 - 30

HIGH SPEED STEEL		
Head Ø mm	Unhardened steels, softer materials and cast iron	Soft materials, aluminium, thermoplastics, brass
	R.P.M. x 1000	R.P.M. x 1000
6	5 - 20	20 - 40
10	3 - 10	10 - 30
12	1 - 10	10 - 30
16	1 - 8	10 - 25



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