

Hose Clamp Pliers Set | 155-255 mm | 3 pcs.

- for easy clamping of flexible hose
- adjustable locking ring with locking function for complete stopping of the flow
- the hose is squeezed against the stable surface over a wide area, avoiding damage to the hose
- ideal for maintenance work with petrol, oil, water and anti-freeze
- protects against leakage of petrol, oil, water and antifreeze
- ideally suited for cars, vans, MPVs, commercial vehicles, tractors, agricultural, construction and industrial uses
- temperature resistance of up to 160 °C
- material: special plastic
- hose clamp pliers, 155 mm, suitable for a hose diameter of 3 - 15 mm
- hose clamp pliers, 185 mm, suitable for a hose diameter of 6 - 20 mm
- hose clamp pliers, 255 mm, suitable for a hose diameter of 8 - 45 mm



Item #	Description
1815	Hose Clamp Pliers Set 155-255 mm 3 pcs.
1715	Hose Clamp Pliers 155 mm
1716	Hose Clamp Pliers 185 mm
1717	Hose Clamp Pliers 255 mm

Hose Clamp Pliers Set | 90° Angled | 155-220 mm | 3 pcs.

- suitable for a hose diameter of 10,15 and 24 mm
- for easy clamping of flexible hoses
- adjustable locking ring with locking function for complete stopping of the flow
- the hose is squeezed against the stable surface over a wide area, avoiding damage to the hose
- ideal for maintenance work with petrol, oil, water and anti-freeze
- protects against leakage of petrol, oil, water and antifreeze
- ideally suited for cars, vans, MPVs, commercial vehicles, tractors, agricultural, construction and industrial uses
- temperature resistance of up to 160 °C
- material: special plastic
- hose clamp pliers, 155 mm, 90° angled
- hose clamp pliers, 185 mm, 90° angled
- hose clamp pliers, 255 mm, 90° angled



Item #
8764



Hose Clamp Pliers with Locking Mechanism | 220 mm

- for easy clamping of flexible hose
- 45 degrees angled jaws, ideal for reaching into tight spaces
- suitable for hose diameters of up to 32 mm
- automatically locks and holds any position
- quick release function with spring mechanism
- for complete stopping of the flow
- the hose is squeezed against the stable surface over a wide area, thus avoiding damage to the hose
- Ideal for maintenance work with petrol, oil, water and anti-freeze
- protects against leakage of petrol, oil, water and antifreeze
- ideally suitable for cars, vans, MPVs, commercial vehicles, tractors, agricultural, construction and industrial uses
- colour: red, prevents forgetting the tool in the engine bay



Item #
9274



Hose Clamp Pliers Set | 205-305 mm | 3 pcs.

- all metal body
- flexible jaws
- hose clamp pliers max. opening 18 mm, length: 205 mm
- hose clamp pliers max. opening 20 mm, length: 245 mm
- hose clamp pliers max. opening 32 mm, length: 305 mm



Item #
1718



Hose Clamp Assortment | 4 pcs.

- for clamping fuel lines and other plastic hoses
- with swivel metal frame
- 4 sizes for different diameters
- up to Ø 10 - 15 - 25 - 45 mm
- stops fluids within the hose



Item #	Description
1823	Hose Clamp Assortment 4 pcs.
1825	Hose Clamp Ø 10 mm
1826	Hose Clamp Ø 15 mm
1827	Hose Clamp Ø 25 mm
1828	Hose Clamp Ø 45 mm



Hose Line Stopper Set | 8 pcs.

- for locking hoses during maintenance and repairs
- prevents spillage and leakage of operation liquids for e.g. brake hoses, power steering hoses, as well as ingress of dirt
- suitable for hollow screw connections, brake line fittings, quick-action couplings, etc.
- contains 8 line stoppers



Item #
1721

Hose Line Stopper Set | 5 pcs.

- for locking the brake lines and hoses with Banjo fitting during repair jobs
- prevents spillage and leakage of operation liquids
- for brake hoses, air conditioning hoses, power steering hoses
- contains 2 locking pliers and 3 locking clips, suitable for three different hose diameters (internal diameter 5 mm - 6.3 mm - 8 mm)



Item #
1719



Steel Line Stopper Set | 4 pcs.

- for closing brake, fuel and other automotive steel pipes
- fits on e.g. 10 mm (3/8"), 8 mm (5/16") and 12.5 mm (1/2") banjo fittings
- distance of sealing rubber is adjustable
- prevents fluid leaks and contamination during service
- suitable for all automotive fluids



Item #
8705



Fuel Pipe Sealing Plug Assortment | 12 pcs.

- for sealing fuel lines during inspection and service work
- suitable for diesel and petrol lines with push-pull quick connectors
- includes 2 pieces each of the following sizes:
 - plug connector 5/16"
 - plug connector 3/8"
 - plug connector 10 mm
 - quick coupling 5/16"
 - quick coupling 3/8"
 - quick coupling 10 mm

Item #
9520



Hose Stripping Pliers | 200 mm

- suitable for tube diameter 4 to 13 mm
- PVC dipped insulated handles
- length: 200 mm

Item #
486



Adjustable Hose Remover | Ø 24 - 53 mm

- perfect for removing cooling hoses
- small teeth inside jaws hold even oily hoses firmly

Item #
492



Adjustable Hose Remover | Ø 45 - 120 mm

- perfect for removing cooling hoses
- small teeth inside jaws hold even oily hoses firmly
- with cable for more pulling power

Item #
487



Electronic Diagonal Side Cutter | Spring Loaded | 115 mm

- surface finish: nickel plated, matt
- handle type: 2-component handles

Item #
381



Electronic End Cutting Pliers | Spring Loaded | 105 mm

- surface finish: nickel plated, matt
- handle type: 2-component handles

Item #
384



Precision Side Cutter | 115 mm

- especially suitable for electricians
- allows precise cutting of flexible and rigid cables
- suitable for copper cables up to 1.5 mm²
- handle type: 2-component handles

Item #
387



Swedish Diagonal Side Cutter | 165 mm

- surface finish: nickel plated, matt
- handle type: 2-component handles

Item #
393



Diagonal Side Cutters | Stripper function | 165 mm

- surface finish: nickel plated, matt
- handle type: 2-component handles

Item #
394



End Cutting Pliers | 165 mm

- surface finish: nickel plated, matt
- handle type: 2-component handles

Item #
397



Heavy Duty Diagonal Side Cutters

- surface finish: nickel plated, matt
- handle type: 2-component handles



Item #	Description
395	Heavy Duty Diagonal Side Cutter 180 mm
396	Heavy Duty Diagonal Side Cutter 240 mm



Double-Joint Side Cutter | 295 mm

- for hard to reach places such as behind interior trim, instrument panel, engine bay, etc.
- even when fully opened, the pliers remain narrow, which allows you to work deep inside
- handle type: 2-component handles

Item #
533



VDE Side Cutter | 160 mm

- VDE approved according to DIN EN 60 900:2012
- 2-component anti-slip handle

Item #
7154



VDE Side Cutter Heavy Duty | 180 mm

- VDE approved according to DIN EN 60 900:2012
- 2-component anti-slip handle

Item #
7155



Hand Nibbler | 240 mm

- for burr-free cutting of metal sheets up to 1.2 mm
- also ideal for aluminum, copper and plastic
- no deformation of metal sheets
- clean & exact cutting edges
- with locking function and solid handle

Item #	Description
1605	Hand Nibbler 240 mm
1606	Spare Blade for nibbler



Steel Cable Cutter | 195 mm

- cuts steel cables up to Ø 5 mm
- cuts also spring wires up to Ø 1.5 mm
- SK5 steel blade

Item #
385



Cable Cutter | 450 mm

- for cutting cables
- cutting ability: up to 22 mm diameter (CU)
- cutting heads made of chrome vanadium steel
- special hardened cutting edges (HRC 58 - 62)
- plastic handles

Item #
9298



Mini Bolt Cutter | 200 mm

- suitable for ferrous and non-ferrous metals up to 3 mm
- hardened jaws

Item #
1917



Sheet Metal Roll Shears

- suitable for sheets up to 1.6 mm thickness
- minimal space requirement
- suitable for mounting in a bench vice



Item #
8686

Hose Cutters

- for cutting rubber and plastic hoses
- replaceable blade



Item #	Description
8868	Hose Cutter 4 - 14 mm
8869	Hose Cutter up to 38 mm
8868-1	Replacement Blade For Hose Cutter for BGS 8868
8869-1	Replacement Blade for Hose Cutter for BGS 8869



Hose Cutter with Ratchet Function

- for cutting PVC plastic hoses
- required in electrical installation for cutting of electric tubes / cable ducts
- with ratcheting function
- made of aluminium
- hardened and stainless blades
- for plastic tube Ø up to 35 mm

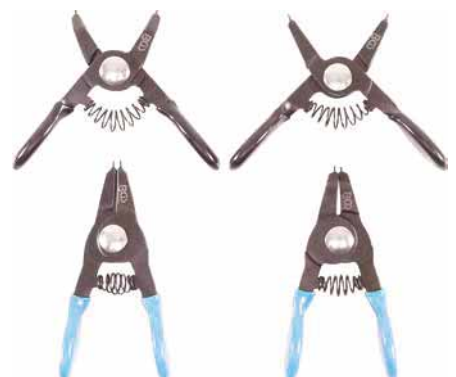


Item #
1946



Circlip Pliers Set | for small Circlips | 80 mm | 4 pcs.

- particularly suitable in narrow space conditions, e.g. heating mechanics, model construction and small appliance repair
- optimally shaped grips for 2 finger operation
- tip Ø 1 mm
- handle dip insulated
- pliers for internal circlips, straight, 80 mm
- pliers for internal circlips, angled, 80 mm
- pliers for external circlips, straight, 80 mm
- pliers for external circlips, angled, 80 mm



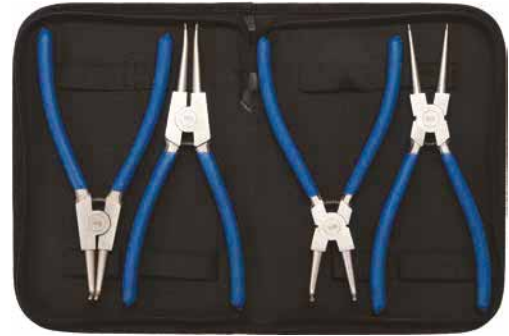
Item #
444



Circlip Pliers Sets

- straight and bent tips
- for internal and external circlips
- non-slip cushion grip handles
- pliers tip Ø 1.5 mm
- packed in a solid vinyl wallet

Item #	Description
450	Circlip Pliers Set 150 mm 4 pcs.
447	Circlip Pliers Set 175 mm 4 pcs.
650	Circlip Pliers Set 225 mm 4 pcs.
651	Circlip Pliers Set 300 mm 4 pcs.



Circlip Pliers Set | Replaceable Tips | 10 pcs.

- for disassembly and assembly of outer- and internal circlips
- pliers for external circlips, self-locking, 265 mm, opening width 7 - 42 mm
- pliers for internal circlips, self-locking, 265 mm, opening width 7 - 44 mm
- interchangeable tips for internal and external retaining rings in the following sizes:
 - Ø 2.75 mm, each one pair of 0° / 15° / 45° / 90° angled
 - Ø 3 mm, each one pair of 0° / 15° / 45° / 90° angled
- 6 replacement mounting screws
- length: 265 mm

Item #
453



Circlip Pliers Set | for Trucks / Commercial Vehicles | Exchangeable Tips | 400 mm

- one pair of ratchet pliers each for internal and external clips
- for each pair of pliers 3 pairs of exchangeable tips Ø 3 mm
- circlips easy to adjust because of the ratcheting function
- for inner circlips from 16 to 80 mm
- for outer circlips from 11 to 73 mm
- for motor trucks and agricultural machines
- pliers for external circlips, 400 mm
- pliers for internal circlips, 400 mm
- 6 replaceable tips, Ø 3 mm



Item #
478

Circlip Pliers | for external / internal Circlips | Exchangeable Tips | 180 mm

- reversible, suitable for internal and external snap rings
- replaceable tips
- includes following tips:
 - straight type, Ø 1.8 x 30 mm
 - 90° angled type, Ø 1.2 x 25 mm
- max. opening: 30 mm
- length: 180 mm

Item #
8831



Circlip Pliers | for external / internal Circlips | Exchangeable Tips | 180 mm

- reversible, suitable for internal and external snap rings
- replaceable tips
- includes following tips:
 - 2 straight types, Ø 1.8 x 30 mm
 - 2 straight types, Ø 1.2 x 30 mm
 - 2 90° angled types, Ø 1.8 x 25 mm
 - 2 90° angled types, Ø 1.2 x 25 mm
- max. opening: 30 mm
- in foam tray, W190 x D270 x H32 mm

Item #	Description
8831-1	Circlip Pliers for external / internal Circlips Exchangeable Tips 180 mm
8831-2	Spare Steel Tips for Circlip Pliers 4 Pairs for BGS 8831-1



Circlip Pliers | 180 mm

- for the dismantling and assembly of snap rings
- special hardened tips, Ø 1.8 mm
- anti-slip coated handle



Item #	Description
428	Circlip Pliers straight for outside Circlips 180 mm
429	Circlip Pliers angular for outside Circlips 180 mm
432	Circlip Pliers straight for inside Circlips 180 mm
434	Circlip Pliers angular for inside Circlips 180 mm



Circlip Pliers | for external Circlips | 165 mm

- adjustable and exchangeable tips
- straight / 45° / 90°
- insulated handles



Item #	Description
445	Circlip Pliers for external Circlips 165 mm
446	Circlip Pliers for internal Circlips 165 mm



Circlip Pliers | 90° | for external Circlips | 165 mm

- for external clips
- self-opening
- tip length approx. 55 mm
- handle dip insulated

Item #
9539



Circlip Pliers | 90° | for inside Circlips | 165 mm

- for internal clips
- self-opening
- tip length approx. 65 mm
- handle dip insulated

Item #
449



Lock Ring Pliers | 220 mm

- insulated handles
- straight type
- especially for lock / snap rings on axle and gear box shafts
- can be used on lock ring openings larger than 3.65 mm
- surface finish: chrome plated

Item #
530



Lock Ring Pliers | 225 mm

- insulated handles
- hooked nose
- especially for lock / snap rings in engine or clutch area
- can be used on lock ring openings larger than 3.8 mm
- surface finish: chrome plated

Item #
531



Circlip Squeezing Pliers | 285 mm

- for squeezing the circlip rings on drive shafts
- facilitates the assembly of universal joints
- suitable for most vehicles such as e.g. VW, Audi, Skoda, Seat, Ford, Mazda, Honda, Mitsubishi, Nissan, Suzuki, Toyota, Opel

Item #
8893



Special Locking Ring Pliers | 215 mm

- for dismantling / installing locking rings without eyelets
- suitable for e.g. wheel bearing locking rings on Citroen
- special design of the plier tips allows easy removing of locking rings
- max. opening width: 41 mm

Item #
8936



E-Ring Circlip Tool Set | "4-IN-1"

- allows easy disassembly and assembly of E-rings
- exchangeable blades with release side and insert side
- suitable for E-ring sizes 6 - 7 - 8 - 9 mm

Item #
9199



Eyelet and Snap Fastener Assortment | 275 pcs.

- in plastic case
- locking pliers
- 18 interchangeable punch and die heads
- eyelets in various sizes
- 10 mm snap fastener for riveting and screwing

Item #	Description
572	Eyelet and Snap Fastener Assortment 275 pcs.
572-LEER	Empty Case for BGS 572



Eyelet and Button Pliers

- for placing eyelets and buttons
- includes 100 eyelets and 25 button sets
- eyelet diameter: external diameter 8 mm, internal diameter 5 mm

Item #
564



Revolving Punch Pliers with Lever Transmission

- punch sizes 2 - 2.5 - 3 - 3.5 - 4 - 4.5 mm
- heavy design
- lever transmission reduces the power needed

Item #
561



Crimping Tool for Cable End Sleeves | incl. 150 Cable Terminals | 175 mm

- crimping pliers for terminal ends
- 40 terminal ends 0.5 x 6 mm
- 40 terminal ends 0.75 x 6 mm
- 30 terminal ends 1.0 x 6 mm
- 20 terminal ends 1.5 x 7 mm
- 20 terminal ends 2.5 x 7 mm

Item #
1430



Stainless Steel Sharp Tip Tweezer | straight | 125 mm

- especially useful for bonding and loosening car wrapping, stickers, etc.



Item #
8620

Upholstery Clip Pliers

- for fixing car seat covers
- spring mechanism holds the clip in the slot of pliers, which facilitates the positioning and squeezing of clamps



Item #	Description
8872	Upholstery Clip Pliers without Clips
8873	Upholstery Clips 100 pcs.



Cable Tie Tensioning Gun | 2.4 - 4.8 mm

- for tensioning plastic cable ties
- cuts cable ties automatically, when the preset adjusted pulling force is reached
- suitable for cable tie widths 2.4 - 4.8 mm
- material: steel

Item #
9368



Soldering Aid Pliers | 240 mm

- for holding cable ends during soldering
- clip springs on the pliers jaws provide a safe grip
- perfect for soldering while working on a car

Item #
9945



Lock Ring Pliers for Drive Shafts

- for assembly of locking rings on driveshafts
- straight, bent and 30° offset type
(available as 3 pcs. set or separately)



Item #	Description
66110	Lock Ring Pliers Set for Drive Shafts 3 pcs.
66105	Lock Ring Pliers for Drive Shafts 30° bent
66107	Lock Ring Pliers for Drive Shafts straight
66109	Lock Ring Pliers for Drive Shafts slightly bent



Electronic Pliers Set | 5 pcs.

- double spring loaded
- with insulated plastic bows
- in a black zipper wallet
- combination pliers 120 mm
- diagonal side cutters 115 mm
- bent nose pliers, straight, 130 mm
- bent nose pliers, bent, 125 mm
- end cutting pliers 105 mm

Item #
463



Long Nose Plier Set | 290 mm | 5 pcs.

- 2-component handles
- in zipper pouch
- long nose pliers 0°, straight
- long nose pliers 20°, angled
- long nose pliers 45°, angled
- long nose pliers 90°, angled
- long nose spark plug pliers

Item #
414



Electronic Combination Pliers | spring loaded | 120 mm

- 2-component handles
- surface finish: nickel plated, matt

Item #
380



Electronic Long Nose Pliers | straight | spring loaded | 130 mm

- 2-component handles
- surface finish: nickel plated, matt



Item #
382



Electronic Long Nose Pliers | bent | spring loaded | 125 mm

- 2-component handles
- surface finish: nickel plated, matt



Item #
383



Electronic Round Nose Pliers | 125 mm

- especially suitable for roll bending of cables and other work in electronics and electric area
- 2-component handles
- with spring mechanism
- straight type
- surface finish: nickel plated, matt



Item #
386



Pliers Set | 3 pcs.

- 2-component handles
- in a black zipper wallet
- surface finish: nickel plated, matt
- long Nose Pliers, straight, 200 mm
- diagonal side cutter, 165 mm
- combination pliers, 175 mm

Item #
358



Needle Pliers | 150 mm

- for bending and shaping and grasping wire
- self opening spring mechanism
- 2-component handles
- surface finish: nickel plated, matt

Item #
341



Combination Pliers

- 2-component handles
- surface finish: nickel plated, matt



Item #	Description
369	Combination Pliers 165 mm
370	Combination Pliers 175 mm
371	Combination Pliers 200 mm



Flat Nose Pliers | 160 mm

- 2-component handles
- surface finish: nickel plated, matt

Item #
378



Long Nose Pliers | straight

- 2-component handles
- surface finish: nickel plated, matt



Item #	Description
388	Long Nose Pliers straight 160 mm
389	Long Nose Pliers straight 200 mm



Telephone Pliers | 200 mm

- 2-component handles
- surface finish: nickel plated, matt

Item #
373



Double-Joint Pliers | straight Tips | 350 mm

- for hard to reach places such as behind interior trim, instrument panel, engine compartment, etc.
- even when fully opened, the pliers remain narrow, which enables a much deeper work
- 2-component handles

Item #
534



Double-Joint Pliers | offset Tips | 350 mm

- for hard to reach places such as behind interior trim, instrument panel, engine compartment, etc.
- even when fully opened, the pliers remain narrow, which enables a much deeper work
- 2-component handles

Item #
535



Telephone Pliers | extra long | straight Type | 400 mm

- dip insulated handle

Item #
424



End Cutting Pliers | DIN 9243A

- satin black lacquered
- with polished jaws
- PVC dipped handles (blue)



Item #	Description
551	End Cutting Pliers DIN 9243A 180 mm
552	End Cutting Pliers DIN 9243A 200 mm



Mechanic's Pliers | DIN ISO 9242A

- satin black lacquered
- with polished jaws
- PVC dipped handles (blue)



Item #	Description
555	Mechanic's Pliers DIN ISO 9242A 220 mm
556	Mechanic's Pliers DIN ISO 9242A 250 mm
557	Mechanic's Pliers DIN ISO 9242A 275 mm



VDE Pliers Set | 3 pcs.

- VDE approved according to DIN EN 60900
- in zipper storage bag
- 2-componenten anti-slip handles
- combination pliers 180 mm
- wire stripping pliers 160 mm
- side cutters 160 mm

Item #
7158



VDE Combination Pliers | 180 mm

- VDE approved according to DIN EN 60 900:2012
- 2-component anti-slip handles

Item #
7150



VDE Long Nose Pliers | 160 mm

- VDE approved according to DIN EN 60 900:2012
- 2-component anti-slip handles

Item #
7151



VDE Long Nose Pliers | 200 mm

- VDE approved according to DIN EN 60 900:2012
- 2-component anti-slip handles

Item #
7152



VDE Long Nose Pliers | Angular | 200 mm

- VDE approved according to DIN EN 60 900:2012
- 2-component anti-slip handles

Item #
7153



Water Pump Pliers Set | 3 pcs.

- safety handles
- forged and hardened
- black lacquered finish
- polished jaws and joint
- handles dip insulated
- packed in a tetron wallet
- Waterpump pliers 175 mm, max. opening width: 27 mm
- Waterpump pliers 240 mm, max. opening width: 38 mm
- Waterpump pliers 300 mm, max. opening width: 44 mm



Item #	Description
457	Water Pump Pliers Set 3 pcs.
457-TASCHE	Empty Wallet for BGS 457



Water Pump Pliers Set | 4 pcs.

- safety handles
- forged and hardened
- black lacquered finish
- polished jaws and joint
- handles dip insulated
- packed in a tetron wallet
- Waterpump pliers 175 mm, max. opening width: 27 mm
- Waterpump pliers 240 mm, max. opening width: 38 mm
- Waterpump pliers 300 mm, max. opening width: 44 mm
- Waterpump pliers 400 mm, max. opening width: 80 mm

Item #
457-2



Waterpump Pliers | Box-Joint Type

- safety handles
- forged and hardened
- black lacquered finish
- polished jaws and joint
- handles dip insulated



Item #	Description		
75110	Water Pump Pliers	Box-Joint Type	175 mm
75111	Water Pump Pliers	Box-Joint Type	240 mm
75112	Water Pump Pliers	Box-Joint Type	300 mm
75113	Water Pump Pliers	Box-Joint Type	400 mm



Water Pump Pliers | self-adjusting

- self-adjusting, for "single-handed-use"



Item #	Description		
75200	Water Pump Pliers	self-adjusting	175 mm
75201	Water Pump Pliers	self-adjusting	250 mm



Water Pump Pliers | self-adjusting | 240 mm

- suitable for workpieces up to 48 mm



Item #
75205

VDE Water Pump Pliers | 250 mm

- VDE approved according to DIN EN 60 900:2012
- 2-component anti-slip handles

Item #
7157



Air Impact Wrench Set for Glow Plugs

6.3 \square 1/4

- allows loosening of fixed glow plugs through light impact and twist effect
- can also be used on screws where a low loosening torque is required
- 4-stage torque adjustable to approx. 20 - 30 - 40 - 50 Nm to minimise the risk of tear-off of the glow plugs
- torque setting is possible in forward and reverse mode
- handy due to low weight and small dimensions
- incl. 5 deep sockets in 8, 9, 10, 11 and 12 mm, 1 extension bar and 1 universal joint
- 6.3 mm (1/4") drive
- working pressure 6.2 bar



Item #
3320



Air Impact Wrench | 10 mm (3/8") | Butterfly Type | 135 Nm

10 \square 3/8

- hose connection 6.3 mm (1/4")
- loosening torque 100 Nm, max. torque 135 Nm after 15 seconds
- idle speed 9000 rpm
- forward and reverse butterfly control
- solid and compact finish
- one-hand operation
- air consumption 85 l/min



Item #
3238



Air Impact Wrench Kit | 12.5 mm (1/2") | 1355 Nm | 16 pcs.

12.5 \square 1/2

- 3 protective impact sockets in 17, 19 and 21 mm
- 125 mm extension bar
- 60 mm universal joint
- sockets: 12, 13, 14, 15, 16, 17, 18, 19, 21 and 22 mm
- forward torque (step 1): 580 - 650 Nm
- forward torque (step 2): 745 - 810 Nm
- forward torque (step 3): 950 - 1017 Nm
- reverse torque (step 1): 610 - 678 Nm
- reverse torque (step 2): 950 - 1017 Nm
- max. torque after 15 seconds: 1355 Nm
- working pressure 6.2 bar
- air consumption 153 l/min
- noise level: LpA = 84 dB(A) / LwA = 95 dB(A)
- vibration level: ahd = 4.4 m/s² K = 1.5 m/s²



Item #
5259



Air Impact Wrench | 12.5 mm (1/2") | 1355 Nm

12.5  1/2

- forward torque (step 1): 580 - 650 Nm
- forward torque (step 2): 745 - 810 Nm
- forward torque (step 3): 950 - 1017 Nm
- reverse torque (step 1): 610 - 678 Nm
- reverse torque (step 2): 950 - 1017 Nm
- max. torque after 15 seconds: 1355 Nm
- working pressure 6.2 bar
- air consumption 153 l/min
- noise level: LpA = 84 dB(A) / LwA = 95 dB(A)
- vibration level: ahd = 4.4 m/s² K = 1.5 m/s²
- recommended hose: 10 mm

Item #
3233



Air Impact Wrench | 12.5 mm (1/2") | 1756 Nm

12.5  1/2

- twin hammer mechanism
- max. loosening torque 1756 Nm
- max. working torque 786 Nm
- min. working torque 68 Nm
- 12.5 mm (1/2") square drive
- max. idle speed 8000 rpm
- compressed air inlet: 6.3 mm (1/4")
- recommended hose Ø: 10 mm
- vibration level: ahd = 7.7 m/s² K = 1.25 m/s²
- working pressure: 6.3 bar
- air consumption: 113 l/min
- noise pressure level: = 92.8 dB (A)
- sound power level = 103.8 dB (A)
- length: 187 mm
- weight: 1.9 kg

Item #
9320



Air Impact Wrench | 12.5 mm (1/2") | 1930 Nm

12.5  1/2

- 12.5 mm (1/2") drive
- torque 490 - 1700 Nm
- working pressure 6.2 bar
- air consumption 146 l/min
- compressed air inlet: 6.3 mm (1/4")
- noise level: 91 dB(A)
- vibration: 4.8 m/sec²
- weight: 2.7 kg
- twin hammer mechanism
- length: 184 mm

Item #
3247



Air Impact Wrench | 12.5 mm (1/2") | 949 Nm

12.5 ■ 1/2

- short model, particularly suitable for narrow space requirements
- composite housing
- impact mechanism: twin hammer
- idle speed max: 9000 rpm
- 12.5 mm (1/2") square drive
- min. working torque 610 Nm
- max. working torque 678 Nm
- max. loosening torque 949 Nm
- noise pressure level: 94.2 dB(A)
- sound power level: 105.2 dB(A)
- vibration level: 9.69 m/s² / K=1.5 m/s²
- operating pressure: 6.3 bar
- air consumption: 119 l/min
- hose diameter (recommended): 10 mm (3/8")
- housing length: 110 mm
- weight: 1.3 kg



Item #
3259



Air Impact Wrench | 12.5 mm (1/2") | 880 Nm

12.5 ■ 1/2

- composite housing
- 12.5 mm (1/2") square drive
- max. torque:
 - after 15 seconds: 1110 Nm
 - step 1: 200 Nm
 - step 2: 610 Nm
 - step 3: 880 Nm
- air consumption 139 l/min
- working pressure 6.2 bar
- air inlet: 6.3 mm (1/4")
- hose inside diameter (recommended): 10 mm



Item #
3280



Air Impact Wrench | 12.5 mm (1/2") | 678 Nm

12.5 ■ 1/2

- 12.5 mm (1/2") square drive
- working speed 515 Nm
- max. torque 678 Nm
- max. idle speed 11000 rpm
- working pressure 6.3 bar
- twin hammer impact mechanism
- air inlet: 6.3 mm (1/4")
- recommended hose Ø: 10 mm (3/8")
- weight 1.6 kg
- short, lightweight design
- overall length: 130 mm (incl. 4-pt. drive shaft)
- length: 130 mm



Item #
3245



Air Impact Wrench | 12.5 mm (1/2") | 678 Nm | extra short 98 mm

12.5 mm 1/2"

- light and handy, especially useful when working in confined spaces or when working long hours
- 12.5 mm (1/2") square drive
- max. torque 678 Nm
- max. idle speed 10000 rpm
- working pressure 6.2 bar
- air consumption 0.12 m³/min
- compressed air inlet: 6.3 mm (1/4")
- noise level: 86 dB(A)
- vibration: 2.8 m/sec²
- weight: 1.3 kg
- twin hammer striking mechanism

Item #
3245-1



Air Impact Wrench | 12.5 mm (1/2") | 610 Nm

12.5 mm 1/2"

- square drive 12.5 mm (1/2")
- max. torque 610 Nm
- working pressure 6.3 bar
- air consumption 198.1 l/min
- air connection: 6.3 mm (1/4")
- noise level: LpA = 89.5 db (A) / LwA = 100.5 db (A)
- vibration: ahd = 5.63 m/s² K = 1.05 m/s²



Item #	Description
3246	Air Impact Wrench 12.5 mm (1/2") 610 Nm
3246-7	Drive Shaft for Compressed Air Impact Wrench, BGS 3246 12.5 mm (1/2")



Air Impact Wrench | 12.5 mm (1/2") | 366 Nm

12.5 mm 1/2"

- loosening torque 332 Nm, max. torque 366 Nm after 15 seconds
- air consumption 113 l/min

Item #
3209



Air Impact Wrench Kit | 12.5 mm (1/2") | 366 Nm | 16 pcs.

12.5  1/2

- impact wrench 12.5 mm (1/2")
- quick coupling
- oil pot
- impact extension bar: 125 mm
- 10 impact sockets 9 - 10 - 11 - 13 - 14 - 17 - 19 - 22 - 24 - 27 mm
- loosening torque 332 Nm, max. torque 366 Nm after 15 seconds (320 Nm after 5 seconds)
- air consumption 113 l/min



Item #	Description
3223	Air Impact Wrench Kit 12.5 mm (1/2") 366 Nm 16 pcs.
3223-LEER	Empty Case for BGS 3223

Retaining + O-Ring for Impact Wrench 12.5 mm (1/2")

- suitable for all 12.5 mm (1/2") BGS impact wrenches



Item #
32899

Air Impact Wrench | 20 mm (3/4") | 1756 Nm

20  3/4

- twin hammer mechanism
- max. loosening torque 1756 Nm
- max. working torque 786 Nm
- min. working torque 68 Nm
- 20 mm (3/4") square drive
- max. idle speed 8000 rpm
- compressed air inlet: 6.3 mm (1/4")
- recommended hose Ø: 10 mm
- vibration level: ahd = 7.7 m/s² K = 1.25 m/s²
- working pressure: 6.3 bar
- air consumption: 113 l/min
- noise pressure level: = 92.8 dB (A)
- sound power level = 103.8 dB (A)
- length: 187 mm
- weight: 2.13 kg



Item #
9595



Air Impact Wrench | 20 mm (3/4") | 1600 Nm

20  3/4

- additional handle for better grip
- 20 mm (3/4") square drive
- max. torque: 1600 Nm, 1 step for counter-clockwise rotation, 3 steps for clockwise rotation
- max. air pressure: 6.2 bar
- avg. air consumption: 255 l/min
- max. idle speed 4600 rpm
- air inlet: 10 mm (3/8")
- weight 7.6 kg

Item #
32805



Air Impact Wrench | 20 mm (3/4") | 1355 Nm

20  3/4

- weight: 2200 g
- air consumption 390 l/min
- torque:
 - step 1: 580 - 650 Nm
 - step 2: 745 - 810 Nm
 - step 3: 950 - 1015 Nm
- maximum torque after 15 seconds: 1356 Nm

Item #
3235



Air Impact Wrench | 20 mm (3/4") | 1417 Nm

20  3/4

- compact design for easy handling
- composite housing
- impact type: twin hammer
- idle speed: 8500 rpm
- operating torque: 881 Nm
- max. torque (clockwise direction): 1111 Nm
- max. torque (counter clockwise direction): 1417 Nm
- air consumption: 128 l/min
- working pressure: 6.3 bar
- air inlet size: 63 mm (1/4")
- recommended air hose inner diameter: 10 mm (3/8")
- noise level: 91.5 dB (a)
- vibration level: - 8.1 m/s²
- weight: 2.3 Kg
- length: 200 mm

Item #
3295



Air Impact Wrench | 20 mm (3/4") | 700 Nm

20  3/4

- loosening torque 678 Nm, max. torque 880 Nm after 15 seconds
- recommended air hose inner diameter: 10 mm (3/8")
- operating pressure: 6 - 8 bar
- air consumption 285 l/min



Item #
3225



Air Impact Wrench | 25 mm (1") | 2034 Nm

25  1

- very handy with pistol grip and additional handle
- 25 mm (1") square drive
- max. torque 2034 Nm
- working pressure 6.3 bar
- max. air pressure: 7.0 bar
- avg. air consumption: 200 l/min
- max. idle speed 5300 rpm
- air inlet: 10 mm (3/8")
- recommended hose Ø: 13 mm
- max. sound level: 105.4 db/(A)
- weight: 4900 g



Item #
8497



Air Impact Wrench | 25 mm (1") | 2169 Nm

25  1

- required air pressure 6.2 bar
- air consumption 380 l/min
- max. idle speed 3900 rpm
- torque:
 - step 1: 1288 Nm
 - step 2: 1762 Nm
 - step 3: 2033 Nm
- maximum torque after 15 seconds: 2200 Nm
- weight 14.8 kg



Item #
3240



Air Ratchet Wrenches | 54 Nm | extra short

- very handy and powerful type
- max. torque 54 Nm
- max. air pressure: 6.3 bar
- average air consumption: 110 l/m
- max. idle speed 300 rpm
- air inlet: 6.3 mm (1/4")
- length: 144 mm



Item #	Description
8472	Air Ratchet Wrench 6.3 mm (1/4") 54 Nm extra short
8473	Air Ratchet Wrench 10 mm (3/8") 54 Nm extra short



Air Ratchet Wrench | 6.3 mm (1/4") | 34 Nm

6.3 mm 1/4"

- 6.3 mm (1/4") drive
- max. torque 34 Nm
- max. air pressure: 6.2 bar
- average air consumption: 113 l/min
- max. drive speed 265 rpm
- air inlet: 6.3 mm (1/4")
- noise level: $L_pA = 94.69 \text{ dB(A)}$ / $L_wA = 105.69 \text{ dB(A)}$
- vibration: $a_{hd} = 3.54 \text{ m/s}^2$ $K = 1.5 \text{ m/s}^2$
- length 175 mm
- weight: 0.6 kg
- length: 175 mm

Item #
3234



Air Impact Wrench | 10 mm (3/8") | 34 Nm

10 mm 3/8"

- max. torque 34 Nm
- max. air pressure: 6.2 bar
- max. idle speed 265 rpm
- air inlet: 6.3 mm (1/4")
- length: 175 mm

Item #
3239



Air Ratchet Wrench | 12.5 mm (1/2") | 102 Nm

12.5 mm 1/2"

- special long lasting ratchet mechanism
- rubber coated handle
- 12.5 mm (1/2") drive
- max. torque 102 Nm
- max. air pressure: 6.2 bar
- average air consumption: 85.8 l/m
- max. idle speed 180 rpm
- air inlet: 6.3 mm (1/4")
- noise level: LpA = 85 dB(A) / LwA = 95 dB(A)
- vibration: ahd=3.8 m/s² (13.7 m/s² under load)
- weight: 1.3 kg
- length: 265 mm

Item #
3282



Air Ratchet Wrench Set | 12.5 mm (1/2") | 74 Nm

12.5 mm 1/2"

- air consumption 113 l/min
- ratchet wrench 12.5 mm (1/2") with right/left switch
- spring-loaded ball bearing, length 250 mm
- 7 impact sockets 9 - 10 - 11 - 13 - 14 - 17 - 19 mm
- 75 mm extension bar
- 1 bit holder 75 mm
- 3 bits

Item #
3224



Air Ratchet Wrench | 12.5 mm (1/2") | 68 Nm

12.5 mm 1/2"

- anti-clockwise and clockwise
- ball locking
- max. torque 68 Nm
- operates with 90 PSI
- max. idle speed 150 rpm
- length: 265 mm

Item #
3229



Air Multi-Tool with 3 changeable Working Heads

- quick release for faster and easier change of working heads
- 3 tools in one
- incl. chuck key set
- air quick coupler
- air consumption 115 l/min
- max. pressure: 6.3 bar
- compressed air connection 6.3 mm (1/4")

specific data of grinder:

- max. idle speed 20000 rpm
- chuck size 6.3 mm
- length 215 mm

specific data of ratchet:

- max. idle speed 150 rpm
- 12.5 mm (1/2") drive
- length 278 mm
- max. torque 81 Nm

specific data of drill:

- max. idle speed 2200 rpm
- max. chuck size 9.5 mm
- length: 205 mm



Item #
3262



Air Drill with 10 mm Keyless Chuck

- chuck size: 0.8 to 10 mm
- max. idle speed 1800 rpm
- air consumption: 170 l/min (6 cfm)
- working pressure: 6.3 bar (90 psi)
- air connection: 6.3 mm (1/4")
- recommended hose Ø: 10 mm (3/8")
- length: 197 mm
- weight 1.13 kg
- noise level: LpA = 98 dB(A) / LwA = 101.2 dB(A)
- vibration level: ahd = 4.8 m/s / K = 1.5 m / s



Item #
8852



Air Drill with 10 mm Keyless Chuck

- convenient one-hand operation with side mounted F/R lever
- variable speed throttle for easy start
- with quick action chuck (keyless), suitable for drill diameter up to 10 mm
- composite housing
- length 195 mm
- air pressure 6.2 bar
- air consumption 105 l/min
- max. idle speed 2200 rpm
- compressed air connection 6.3 mm (1/4")
- recommended hose Ø: 10 mm
- weight: 0.9 kg
- noise level: LpA 89.7 dB(A) / KpA 3 dB(A) / LwA 100.7 dB(A) / KwA 3 dB(A)
- vibration: 0.89 m/s² / K 1.5 m/s²



Item #
8965



Air Angle Drill

- suitable for working in confined spaces for e.g. drilling out broken screws on engines, etc.
- chuck size: 10 mm
- air pressure 6.2 bar
- air consumption Ø at 105 rpm
- idle speed 1800 rpm
- compressed air connection 6.3 mm (1/4")
- recommended hose Ø: 10 mm
- length: 195 mm
- power supply: 0.9 kg



Item #
8471



Air Nibbler / Shear for Metal Sheets

- for cutting metal sheets up to 1.2 mm thickness
- cutting speed: 3200 cuts/min
- air pressure: 6.2 bar
- average air consumption 113 l/min
- compressed air connection 6.3 mm (1/4")
- noise level: LpA 79 dB(A) / KpA 3 dB(A) / LwA 90 dB(A) / KwA 3 dB(A)
- vibration: 4.2 m/s² / K 1.5 m/s²



Item #
8956



Air Edge Setter / Hole Punch Pliers

- stamp Ø 5 mm
- punches up to 1.5 mm thickness
- also suitable for stainless steel sheets
- air consumption 113 l/min
- length: 245 mm

Item #
3255



Air Nibbler

- for cutting bodywork metal sheets and aluminium sheets, up to 1 mm thickness
- air consumption 120 l/min



Item #	Description
3237	Air Nibbler
3237-2	Replacement Knife for BGS 3237



Mini Air Jig Saw | low vibration

- strokes per min.: 9000
- stroke: 10 mm
- working pressure: 6.2 bar (90 psi)
- air consumption: 48.2 l/min (1.7 cfm)
- compressed air connection 6,3 mm (1/4")
- recommended hose Ø: 10 mm
- max. material thickness: 1.6 mm steel
- noise level: LPA 77 dB(A), LWA 84 dB(A)
- vibration level: ah 3 m/s² / K=1.5 m/s²
- length: 182 mm
- weight: 0.5 kg

Item #
3400



Air Body Jigsaw

- strokes per min.: max. 9000
- sawing depth 4 cm
- working pressure: 6.3 bar (90 psi)
- compressed air connection 6,3 mm (1/4")
- air consumption: 51 l/min (1.8 cfm)
- 2 saw blades included
- weight: 0.65 kg
- noise level: LpA = 88.15 dB(A) / LwA = 99.15 dB(A)
- vibration level: ahd = 15.06 m/s² K = 1.99 m/s²
- recommended hose Ø: 10 mm (3/8")

Item #
3260-1



Pneumatic Dent Hammer | 1.4 kg

- the hammer creates a vacuum and sucks firmly to the body.
- dents can now easily be removed by working the sliding hammer
- 3 replaceable strainers: Ø 60 mm, 120 mm, 150 mm
- 1400 g sliding hammer weight
- 6.3 mm (1/4") compressed air connection
- air consumption 113 l/min
- working pressure: 6.3 to 10.3 bar (90 to 150 psi) - for best results even with the smallest adaptor an air pressure of min. 10.3 bar is required
- length: 620 mm



Item #	Description
68000	Pneumatic Dent Hammer 1.4 kg
68000-1	Replacement Hose with Valve for BGS 68000
68000-2	Ball Valve for BGS 68000
68000-60	Suction Head for BGS 68000 Ø 60 mm
68000-120	Suction Head for BGS 68000 Ø 120 mm
68000-160	Suction Head for BGS 68000 Ø 160 mm

Air Dent Puller

- suitable for repair of minor dents
- no filling or painting work necessary
- reduces time and cost
- air dent puller with air flow control valve
- foot made from stainless steel, with PVC protection
- pneumatic cylinder with front air exhaust, makes centre shaft movement smooth and helps to cool down the hotmelt glue
- compressed air connection: 6.3 mm (1/4")
- operating pressure: 3 – 10 bar (40 – 145 PSI)
- noise level 6.3 bar: LpA 66.5 db(A) / LwA 77.5 db(A)
- vibration: ahd 0.4 m/s² / K 0.53 m/s²
- incl. 10 dent pads in various sizes / shapes and one extension adaptor



Item #
875



Air Spot Welding Cutter

- with guiding lever
- air consumption 170 l/min
- max. idle speed 1600 rpm
- working pressure 6.3 bar
- air connection: 6.3 mm (1/4")
- incl. 2 drills/cutters Ø 6.5 mm and 2 drills/cutters Ø 8 mm



Item #	Description
3205	Air Spot Welding Cutter
3205-1	Milling Cutter Set for BGS 3205 4 pcs.
3205-2	Lever for BGS 3205

Air Blow Pin | 80 mm

- especially suitable for small spaces
- operated by gently bending the grommet
- good handling

Item #
3278



Air Blow Gun | Aluminum Version | 110 mm

- aluminum finish
- adjustable blow
- with clip holder
- tip outer Ø approx. 5.3 mm

Item #
3210



Air Blow Gun | Aluminium Diecast Body

- material: die-cast aluminium

Item #
3212



Air Blow Gun | Aluminium Pressure Die Casting | with 3 Nozzles

- with 3 nozzles: 25 - 100 - 200 mm
- material: die-cast aluminium

Item #
3215



Air Blow Gun with Flow Regulator

- adjustable air flow
- 110 mm nozzle, optionally usable with plastic scratch protection
- aluminum alloy
- air supply can be attached to handle or top of the gun
- non-slip handle
- includes 6.3 mm (1/4") air connector
- compressed air connection: 6.3 mm (1/4")
- operating pressure: 6.3 bar
- max. operating pressure: 10 bar
- nozzle length: 110 mm
- air consumption: 320 l/min
- noise pressure level: = 86 dB (A)



Item #
8706



Air Blow Gun | with 3 Attachments

- for blowing out, drying, cleaning, etc.
- incl. 3 additional attachment nozzles for:
spot jet, round jet, broad jet
- nylon fibre housing
- compressed air connection type: 6.3 mm (1/4")
- length: 100 mm



Item #
9413



Air Blow Gun with Venturi Nozzle

- high air flow but low air consumption
- air flow: 1200 l/min at 15 bar
- compressed air connection: 6.3 mm (1/4")
- working pressure: 10.3 bar
- max. operating pressure 15 bar
- air consumption: 475 l/min
- max. air flow 1200 l/min



Item #
8982



High-Performance Air Blow Gun with Venturi Nozzle | 290 mm

- with long steel pipe for blowing air into tight, confined spaces
- with venturi nozzle for higher air flow
- nozzle length: 290 mm



Item #
8559

Air Blow Gun | 285 - 530 mm

- with extendable nozzle working
- working range: 285 - 530 mm
- for the fast removal and cleaning of chips and other foreign objects
- particularly for use in difficult to access areas on machines and engine compartments
- housing material: plastic
- nozzle material: steel
- compressed air connection: 6.3 mm (1/4")



Item #
9299



Air Blow Guns

- chrome plated seamless steel tube
- blue nylon fibre glass handle
- 6.3 mm (1/4") brass connection



Item #	Description
3208	Air Blow Gun 110 mm
3207	Air Blow Gun 250 mm
3202	Air Blow Gun 330 mm

Twister Gun

- for cleaning heavily soiled surfaces
- suitable for all types of mixing cleaners
- with integrated shut-off valve also suitable for drying after cleaning
- max. operating air pressure: 8.5 bar
- air consumption 310 l/min
- tank capacity: 1 l



Item #	Description
3277	Twister Gun
3277-REP01	Repair Kit for Twister Gun 2 pcs.

Pistol-Grip Air Inflator | calibrated | 0 - 10 bar

- made in Europe, calibrated
- measuring/filling range: 0 - 10 bar
- rubber coated test gauge
- length of hose: approx. 540 mm
- scale diameter 56 mm



Item #
55410



Pistol-Grip Air Inflator | calibrated | 0 - 10 bar

- made in Europe, calibrated
- measuring/filling range: 0 - 10 bar
- rubber coated test gauge
- length of hose: approx. 400 mm
- scale diameter 56 mm

Item #
55400



Pistol-Grip Air Inflator | 0 - 12 bar

- pressure gauge range from 0 to 12 bar, 0.1 bar divisions (0 - 174 PSI, 2 PSI divisions)
- pressure gauge diameter 80 mm
- hose length 540 mm
- tool dimensions (without hose): 230 x 100 x 110 mm
- length: 230 mm
- width: 100 mm
- height: 110 mm

Item #
3242



Pistol-Grip Air Inflator | 0 - 8 bar

- made from aluminium cast iron
- pressure gauge range from 0 to 12 bar, 0.1 bar divisions (0 - 174 PSI, 2 PSI divisions)
- hose length 400 mm
- 270° pressure gauge
- working pressure: max. 8 bar (115 psi)

Item #
3201



Air Inflator | 0 - 11 bar

- air inflator is separated from measuring unit
- pressure gauge is protected by aluminium housing
- offset inflating nozzle
- hose between the inflator and housing coated with protective spring
- pressure gauge scale: 0 - 11 bar
- heavy duty finish, tool weighs approx. 1180 g
- length of tool body approx. 260 mm

Item #
55415



Air Tool Kit

- 1 tire inflator with gauge
- 1 blow gun
- 1 spiral air hose
- 1 air paint spray gun with universal spray head for round, wide and flat jet
- 1 air spray gun for spraying of oil and other liquids
- all tools are made of high-quality aluminium die-cast

Item #
3214



Spare Hose with Adaptor for Air Inflators

- made in Europe
- suitable for BGS 3242, 55400, 55410

Item #	Description
55401	Spare Hose with Adaptor for Air Inflators 0.4 m
55411	Spare Hose with Adaptor for Air Inflators 0.54 m



Spare Hose with Adaptor for Air Inflators | 1 m

- suitable for BGS 3242, 55400, 55410

Item #
3242-1



Retractable Air Hose Reel | Automatic | 15 m

- suitable for mounting on the wall, floor and ceiling
- with hose stop, auto retracting
- air inlet: 6.3 mm (1/4") quick coupling
- air outlet: 6.3 mm (1/4") quick coupling
- maximum pressure air flow 708 l/min
- made of steel sheet
- hose made of PVC
- outside diameter: 17 mm
- internal diameter: 9.5 mm
- max. operating pressure 20 bar
- hose length: 15 m

Item #
8584



Pneumatic Hose Drum | 30 m

- manual rewinding using crank mechanism
- PVC mesh hose
- connecting hose length: 1 m
- both sides of hose with 6.3 mm (1/4") thread
- outside diameter: 12 mm
- internal diameter: 8 mm
- max. operating pressure 20 bar
- hose length: 30 m

Item #
3285



Retractable Air Hose Reel | Automatic | 10 m

- with automatic reel stop, can be unlocked by briefly pulling the hose
- swivel holder
- for wall mounting, with mounting bracket
- hose length 10 m (+ 1.5 m feed line)
- max pressure: 20 bar (300 psi)
- hose material: pvc fabric
- outside diameter: 12 mm
- internal diameter: 8 mm
- compressed air connection: 6.3 mm (1/4")
- max. operating pressure 20 bar
- hose length: 10 m

Item #
3297



Retractable Air Hose Reel | Automatic | 15 m

- with automatic reel stop, can be unlocked by briefly pulling the hose
- swivel holder
- for wall mounting, with mounting bracket
- max pressure: 20 bar (300 psi)
- hose material: pvc fabric
- outside diameter: 18 mm
- internal diameter: 12 mm
- compressed air connection: 6.3 mm (1/4")
- max. operating pressure 20 bar
- hose length: 15 m

Item #
3253



Air Hose | 10 m

- with air quick coupler
- resistant to oil and acid
- outside diameter: 10 mm
- internal diameter: 8 mm
- max. operating pressure 20 bar
- hose length: 10 m

Item #
3130



Air Hose | 10 m

- excellent low temperature flexibility extremely, easy to handle, even in cold weather where other PVC hoses become stiff
- excellent abrasion resistance
- resilient material avoids permanent deformation
- 6.3 mm (1/4") quick coupling
- outside diameter: 15.5 mm
- internal diameter: 9.7 mm
- compressed air connection: 6.3 mm (1/4")
- max. operating pressure 20 bar
- hose length: 10 m

Item #
9087



Air Hose | 10 m

- connector 6.3 mm (1/4")
- max. pressure: 20 bar (290 psi)
- internal diameter: 6 mm
- compressed air connection: 6.3 mm (1/4")
- max. operating pressure 20 bar
- hose length: 10 m

Item #
3250

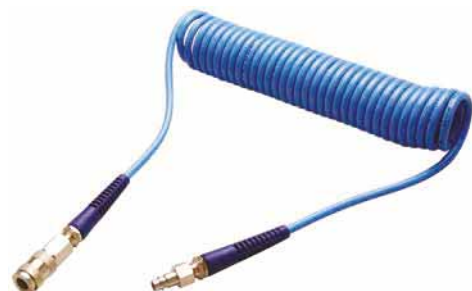


Spiral Air Hose | 6 m

6.3  1/4

- with bend protection on the couplings
- rotatable and removable coupling adaptor
- made of durable polyurethane
- hose material polyurethane (PU)
- outside diameter: 8 mm
- internal diameter: 5 mm
- max. operating pressure 10 bar
- max. hose length 6 m
- min. hose length 0.9 m
- spiral diameter: 60 mm

Item #
66540



Spiral Air Hose | 6 m

- with 6.3 mm (1/4") air quick coupler
- with bend protection on the couplings
- rotatable and removable coupling adaptor
- hose material polyurethane (PU)
- outside diameter: 12 mm
- internal diameter: 8 mm
- compressed air connection: 6.3 mm (1/4")
- max. operating pressure 10 bar
- max. hose length 6 m
- min. hose length 0.9 m

Item #
66541



Spiral Air Hose | 10 m

- quick release with 6.3 mm (1/4") connection
- hose material polyethylene (PE)
- outside diameter: 10 mm
- internal diameter: 6.5 mm
- hose length: 10 m

Item #
66528



Spiral Air Hose | 10 m

- quick release with 6.3 mm (1/4") connection
- outside diameter: 8 mm
- internal diameter: 6 mm
- compressed air connection: 6.3 mm (1/4")
- hose length: 10 m

Item #
3265



Micro Air Grinder Kit | 17 pcs.

- 54000 rpm
- connection: 6.3 mm
- air consumption 0.143 m³/min
- 6.2 bar air pressure required
- 3 mm drive
- various grinding stones and automatic oiler included

Item #
3249



Die Grinder | short | 170 mm

- heavy and robust air die grinder for universal use - for contour grinding, cutting, polishing, shaping, deflashing and keying
- easy and handy to use
- shank 6 mm
- length: 170 mm
- compressed air connection: 6.3 mm (1/4")
- weight: 600 g
- working pressure: 6.2 bar
- idle speed: 22000 rpm
- air consumption: 127 l/min

Item #
3264



Die Grinder | 90° angled | 155 mm

- 90° angled version
- for contour grinding, cutting, polishing, shaping, deflashing and keying
- capacity: 6 mm (1/4")
- idle speed 18000 rpm
- working pressure 6.2 bar
- air inlet: 6.3 mm (1/4")
- air flow: 99 l/min
- total length: 155 mm
- weight 790 g
- length: 155 mm

Item #
3269



Die Grinder | 340 mm

- extra long type
- for contour grinding, cutting, polishing, shaping, deflashing and keying
- capacity: 6 mm (1/4")
- shaft length: 127 mm
- length: 340 mm
- compressed air connection: 6.3 mm (1/4")
- weight: 1.3 kg
- working pressure: 6.2 bar
- idle speed: 16000 rpm
- air consumption: 170 l/min

Item #
3271



Air Cutter | 75 mm

- handy, short design
- suitable for Ø 75 mm cutting discs, bore diameter: 10 mm, strength: 1.5 mm
- idle speed: 20000 r.p.m.
- air consumption 127 l/min
- working air pressure: 6.3 bar (90 psi)
- connection: 6.3 mm (1/4")
- recommended hose: 10 mm
- dimensions: 185 x 80 mm
- net weight 0.78 kg
- length: 185 mm
- width: 80 mm



Item #	Description
3286	Air Cutter 75 mm
3286-1	Cutting Disc Ø 75 x 1.8 x 9.7 mm



Air Cutter | extra long | 310 mm

- lightweight aluminium housing
- 2-component soft handle
- steel guard spark protection
- trigger safety
- with rear exhaust
- cutting disc size: Ø 75 mm
- cutting disc bore: Ø 10 mm
- working pressure 6.2 bar
- air connection: 6.3 mm (1/4")
- idle speed 18000 rpm
- length: 310 mm

Item #
3287



Air Cutter | extra long | flat Head | 376 mm

- cutting disc Ø 100 mm, adaptor Ø 16 mm
- idle speed: 15000 rpm
- recommended air pressure: 6.2 bar
- air consumption 88 l/min
- air inlet: 6.3 mm (1/4")
- recommended hose length: Ø 10 mm
- noise level: LpA = 85 dB(A) / LwA = 88 dB(A)
- Vibration: K = 0.6 m/s²
- head height including spark protection: 60 mm
- cutting disc available as BGS 3266
- length: 376 mm
- weight approx. 1.4 kg

Item #
3268



Cutting Disc for BGS Reversible Corner Grinder | Ø 105 x 1.5 x 16.2 mm

- suitable for air separation tool BGS 3268
- diameter: 105 mm
- bore diameter: 16.2 mm
- disc thickness: 1.5 mm

Item #
3266



Air Eccentric Angle Sander / Burnisher

- 30, 50 and 70 mm grinding disc holder with M6 x 1.0 shaft
- idle speed: max. 14000 rpm (adjustable)
- length 185 mm
- weight 830 g
- max. working pressure: 6.2 bar
- compressed air connection 6.3 mm (1/4")
- air consumption Ø 122 l/min
- length: 185 mm



Item #	Description
3291	Air Eccentric Angle Sander / Burnisher
3291-30	Hook and Loop Pad for BGS 3291 Ø 30 mm
3291-50	Hook and Loop Pad for BGS 3291 Ø 50 mm
3291-70	Hook and Loop Pad for BGS 3291 Ø 70 mm

Air Grinder

- 150 mm hook and loop tape holder for polishing and grinding discs
- idle speed 10000 rpm
- max. working pressure: 6.2 bar
- compressed air connection 6.3 mm (1/4")
- weight 1900 g
- avg. air consumption: 142 l/min
- length: 225 mm



Item #	Description
3290	Air Grinder
3290-1	Hook and Loop Pad for BGS 3290 / 8688 Ø 150 mm



Air Grinder

- for surface polishing
- with air suction hose and dust bag for collecting the grinding dust
- sanding pad: Ø 152 mm
- free speed: 10000 rpm
- air inlet: 6.3 mm (1/4")
- air suction hose 10 mm (3/8")
- grinding wheel adaptor with 6 suction holes
- air consumption 142 l/min
- working pressure 6.3 bar
- drive shaft thread: M8 x 1.0
- length: 225 mm
- weight: 1.0 kg



Item #
8688



Air Belt Grinder for 10 mm Sanding Belts

- for grinding small surfaces, cleaning brake callipers when replacing the brake pads, etc.
- universally adjustable angle of inclination
- abrasive belt size: 330 x 10 mm
- max. drive speed 20000 rpm
- air consumption 400 l/min
- working pressure 6.3 bar
- compressed air connection 6.3 mm (1/4")
- weight 1.2 kg
- dimensions: 310 x 85 x 50 mm
- max. sound pressure: LpA: = 93 dB(A)
- LwA: = 104 dg(A)
- vibration level: ahd = 4.8 m/s²
- length: 310 mm
- width: 85 mm
- height: 50 mm



Item #	Description
8853	Air Belt Grinder for 10 mm Sanding Belts
8853-1	Grinding Belt 10 mm x 330 mm 12 pcs. for BGS 8853

Airbrush Gun

- adjustable spray pattern
- for 6.3 mm (1/4") air hose
- 1.0 - 3.5 bar
- various accessories: nozzle holder, hose, tanks
- nozzle diameter: 0.35 mm



Item #	Description
3276	Airbrush Gun
3276-1	Empty Case for BGS 3276

Mini Air Paint Spray Gun | 120 cm³

- aluminium body
- chrome plated
- PP cup 120 cm³, with filter
- stainless nozzle (0.8 mm)
- air inlet: 6 mm (1/4")

Item #
3315



Air Paint Spray Gun | 550 cm³

- suitable for painting car and machine parts
- aluminium body
- 550 cm³ cup, with filter
- stainless nozzle (1.4 mm)
- max. pressure: 6 bar
- working pressure 2 to 3 bar
- air consumption 141 - 283 l/min
- noise level: 74.8 db/(A)
- temperature range: 5 - 40 °C

Item #
3317



Air Paint Gun | 500 cm³

- 1.5 mm spray valve
- universal head: round, wide, flat
- air consumption: at 3 bar air flow rate 120 l/min, at 5 bar air flow rate 200 l/min

Item #
3206



Air Paint Spray Gun Set

- perfect for paint repairs and repainting cars, trucks, machinery and other surfaces
- maximum working pressure: 4.8 bar
- recommended operating pressure: 1.4 - 3.45 bar
- aluminium housing
- compressed air connection 6.3 mm (1/4")
- 1 HLVP spray gun for painting small surfaces cup size 125 ml, nozzle size 0.8 mm, weight 230 g
- 1 HLVP spray gun for painting large surfaces cup size 600 ml, nozzle size 1.3 mm, weight 490 g
- 1 pressure regulator with gauge
- 1 cleaning brush
- 1 multifunction wrench



Item #
8381



Air Spray Gun | 1000 cm³

- for detergents and solvents



Item #
3204



Air Spray Gun

- for detergents and solvents
- tank capacity: 1 Liter
- air consumption at 6.2 bar: 113 l/min
- max. pressure: 7.6 bar
- working pressure: 4.8 - 7.6 bar
- compressed air connection 6.3 mm (1/4")



Item #
3220

Air Underbody Coating Gun

- fits on all standard cartridges
- incl. flexible 600 mm air hose



Item #
3203



Spray Gun Cleaning Kit | 24 pcs.

- 3 big brushes of the different lengths
- 5 mini brushes
- 6 micro needles
- 1 brass brush
- 1 large cleaning brush
- 1 plastic bottle with special lubrication fluid for air spray guns
- in a plastic case

Item #
3270



Pneumatic Sand Blasting Cabinet | large

- for sandblasting/cleaning of surfaces with e.g. dry glass beads or plastic granule abrasives
- sealed cabinet with lid and viewing window, mounted gloves and cabinet air filters, to prevent the escape of abrasive material
- saves blasting material, prevents workplace contamination
- includes blasting gun, 4 different nozzles (4, 5, 6, 7 mm) and replaceable protective film for viewing window
- illuminated sand blasting area (230 V)
- working pressure: 4.1 - 8.6 bar
- overall dimensions incl. legs: (W x D x H) 860 x 570 x 1390 mm
- working space: 840 x 550 x 350/550 mm
- weight: 51 kg



Item #
8841

