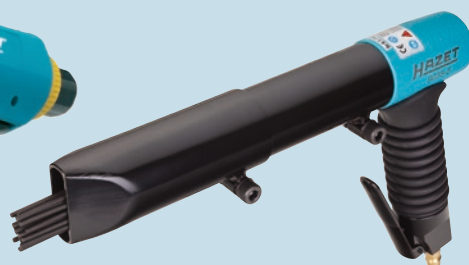




Pneumatic Tools/Machinery

Extensive range of pneumatic tools:

- ✓ Impact Wrenches 10 3/8 12^S 1/2 20 3/4 25 1"
- ✓ Air Ratchets 6.3 1/4 10 3/8 12^S 1/2 6.3 1/4
- ✓ Drill, Angle Drill
- ✓ Die Grinders, straight and angled
- ✓ Chisel Hammer Set
- ✓ Orbital Sander, Belt Sander, Angle Grinder
- ✓ Sabre Saw
- ✓ Needle Scaler
- ✓ Air Nibbler, Air Shear
- ✓ Tire Inflator
- ✓ Grease Gun
- ✓ Combination Spray Gun
- ✓ Blind Rivet Gun
- ✓ Air Blow Guns, Air Blow Pens
- ✓ Hot Air Tools
- ✓ Cordless Impact Wrench Set and many more ...



HAZET is permanently investigating into the reduction of the power requirement of machines in order to reduce the environmental impact. The air consumption e.g. of our pneumatics tools is constantly optimized – naturally with continuous efficiency and output power!

Impact Wrench



- Working pressure: 6.3 bar
- Cold-insulated handle
- Incl. coupler plug, nominal size 7.2
- Exhaust air is guided through the handle downwards
- Reduced vibrations
- Multiple power settings in forward and reverse
- Easy handling
- **Ultra-light (1.3 kg) magnesium housing** lighter than comparable aluminium housings
- **Powerful pin clutch mechanism**
- **Max. loosening torque: 350 Nm**
- Recommended torque: up to 190 Nm
- Best possible distribution of weight for ergonomic working
- Screw size: M 13
- Air consumption: 71 l/min
- Air inlet thread: 12.91 mm (1/2")
- Sound pressure level: Lp A 97 dB(A)
- sound power level: Lp W 108 dB(A)

HAZET No.	Nm max.	δ _g	1/min	EAN-No. 4000896+	€
9011 MG	311	1340	11000	109180	162.-

Impact Wrench



- Working pressure: 6.3 bar
- Cold-insulated handle
- Incl. coupler plug, nominal size 7.2
- Exhaust air is guided through the handle downwards
- Reduced vibrations
- Multiple power settings in forward and reverse
- Easy handling
- **With one-hand reversing switch** (right/left)
- **Powerful twin hammer mechanism**
- **Max. loosening torque: 1700 Nm**
- Recommended torque: 861 Nm
- Screw size: M 16
- Air consumption: 144 l/min
- Air inlet thread: 12.91 mm (1/2")
- Sound pressure level: Lp A 96 dB(A)
- sound power level: Lp W 107 dB(A)
- Recommended hose diameter: 10 mm
- Device with optimised air guide for even more power
- Specially heat-treated inner parts for minimised wear
- Ergonomically shaped handle and housing for optimised handling and operation
- Completely new product version with an optimised toogle switch for significantly greater ease of use

HAZET No.	Nm max.	δ _g	1/min	EAN-No. 4000896+	€
9012 EL	1054	2000	7800	161782	259.-



- Working pressure: 6.3 bar
- Cold-insulated handle
- Incl. coupler plug, nominal size 7.2
- Exhaust air is guided through the handle downwards
- Reduced vibrations
- Multiple power settings in forward and reverse
- Easy handling
- **Light (2.5 kg) magnesium housing** lighter than comparable aluminium housings
- **Powerful twin hammer mechanism**
- **Max. loosening torque: 1590 Nm**
- Recommended torque: up to 542 Nm
- Screw size: M 16
- Air consumption: 133 l/min
- Air inlet thread: 12.91 mm (1/2")
- Sound pressure level: Lp A 94.8 dB(A)
- sound power level: Lp W 105.8 dB(A)

HAZET No.	Nm max.	δ _g	1/min	EAN-No. 4000896+	€
9012 MG	750	2530	7500	109197	270.-



- Working pressure: 6.3 bar
- Cold-insulated handle
- Incl. coupler plug, nominal size 7.2
- Exhaust air is guided through the handle downwards
- Reduced vibrations
- Multiple power settings in forward and reverse
- Easy handling
- **Ultra-light plastic housing – lighter than comparable aluminium housings**
- **Maximum performance with minimum weight (only 1.21 kg)**
- **Minimal vibrations protecting muscles and joints especially at frequent use**
- **Up to 10 dB(A) more silent than standard models**
- **Powerful twin hammer mechanism**
- **Max. loosening torque: 493 Nm**
- Recommended torque: 448 Nm
- Shock-resistant plastic housing
- Screw size: M 16
- Air consumption: 133 l/min
- Air inlet thread: 12.91 mm (1/2")
- Sound pressure level: Lp A 90 dB(A)
- sound power level: Lp W 101 dB(A)

HAZET No.	Nm max.	δ _g	1/min	EAN-No. 4000896+	€
9012 UL	461	1250	9500	146970	239.50



Impact Wrench



- Working pressure: 6.3 bar
 - Cold-insulated handle
 - Incl. coupler plug, nominal size 7.2
 - Exhaust air is guided through the handle downwards
 - Reduced vibrations
 - Easy handling
- For the professional wheel mounting and dismounting on motor vehicles
- Ultra-light, shock-resistant plastic housing – maximum performance with minimum weight
 - Powerful twin hammer mechanism
 - Max. loosening torque: 800 Nm
 - **Tightening torque limited: 90 Nm**
 - Air consumption: 133 l/min
 - Air inlet thread: 12.91 mm (1/2")

HAZET No.	Nm max.	⚖️ g	1/min	EAN-No. 4000896+	€
9012-90	90	2215		164882	247.-



- Working pressure: 6.3 bar
- Cold-insulated handle
- Incl. coupler plug, nominal size 7.2
- Exhaust air is guided through the handle downwards
- Reduced vibrations
- Multiple power settings in forward and reverse
- Easy handling
- **Powerful pin clutch mechanism**
- **Max. loosening torque: 850 Nm**
- Recommended torque: 550 Nm
- Screw size: M 16
- Air consumption: 127,4 l/min
- Air inlet thread: 12.91 mm (1/2")
- Sound pressure level: Lp A 92.1 dB (A)
- sound power level: Lp W 103.1 dB(A)
- Enhanced power characteristics due to new, specially developed air motor as well as efficient air guide and improved pull-up torque of the air motor
- Specially heat-treated inner parts for minimised wear
- Ergonomically shaped handles and housing for improved handling and operation

HAZET No.	Nm max.	⚖️ g	1/min	EAN-No. 4000896+	€
9012 SPC	750	2600	7000	119639	175.50

Impact Wrench



- Working pressure: 6.3 bar
- Cold-insulated handle
- Incl. coupler plug, nominal size 7.2
- Exhaust air is guided through the handle downwards
- Reduced vibrations
- Multiple power settings in forward and reverse
- Easy handling
- **Powerful twin hammer mechanism**
- **Max. loosening torque: 1000 Nm**
- Recommended torque: 550 Nm
- Air consumption: 127 l/min
- Sound pressure level: Lp A 94.4 dB(A)
- sound power level: Lp W 105.4 dB(A)
- Air inlet thread: 12.91 mm (1/2")
- Screw size: M 16
- Enhanced power performance due to efficient air guide and improved pull-up torque of the air motor
- Specially heat-treated inner parts for minimised wear
- Ergonomically shaped handle and housing for optimised handling and operation



HAZET No.	Nm max.	⚖️ g	1/min	EAN-No. 4000896+	€
9012-1 SPC	685	2540	7500	146963	188.-



- Working pressure: 6.3 bar
- Cold-insulated handle
- Incl. coupler plug, nominal size 7.2
- Exhaust air is guided through the handle downwards
- Reduced vibrations
- Multiple power settings in forward and reverse
- Easy handling
- **Light (5.16 kg) magnesium housing** lighter than comparable aluminium housings
- **Powerful twin hammer mechanism**
- **Max. loosening torque: 1800 Nm**
- Recommended torque: up to 1084 Nm
- Screw size: M 30
- Air consumption: 198 l/min
- Air inlet thread: 16.41 mm (5/8")
- Sound pressure level: Lp A 96.8 dB(A)
- sound power level: Lp W 107.8 dB(A)



HAZET No.	Nm max.	⚖️ g	1/min	EAN-No. 4000896+	€
9013 MG	1627	5160	6100	109210	569.-

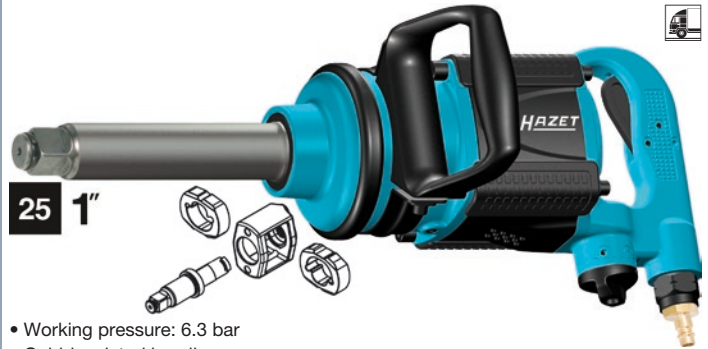
Impact Wrench



- Working pressure: 6.3 bar
- Cold-insulated handle
- Incl. coupler plug, nominal size 7.2
- Exhaust air is guided through the handle downwards
- Reduced vibrations
- Multiple power settings in forward and reverse
- Easy handling
- **Powerful pin clutch mechanism**
- **Max. loosening torque: 1800 Nm**
- Recommended torque: up to 1000 Nm
- Screw size: M 30
- Air consumption: 176 l/min
- Air inlet thread: 16.41 mm (5/8")
- Sound pressure level: Lp A 103.1 dB(A)
sound power level: 114.1 dB(A)

HAZET No.	Nm max.	⌀ g	1/min	EAN-No. 4000896+	€
9013 SPC	1490	5400	3800	153473	335.-

Impact Wrench



- Working pressure: 6.3 bar
- Cold-insulated handle
- Incl. coupler plug, nominal size 7.2
- Exhaust air is guided through the handle downwards
- Reduced vibrations
- Multiple power settings in forward and reverse
- Easy handling
- **Light (10.48 kg) magnesium housing** lighter than comparable aluminium housings
- **Powerful twin hammer mechanism**
- **Max. loosening torque: 2600 Nm**
- Recommended torque: up to 1355 Nm
- Screw size: M 32
- Air consumption: 300 l/min
- Air inlet thread: 20.67 mm (1/2")
- Sound pressure level: Lp A 111.2 dB(A)
sound power level: Lp W 122.2 dB(A)
- Length of spindle: 190 mm

HAZET No.	Nm max.	⌀ g	1/min	EAN-No. 4000896+	€
9014 MG-Lg	2303	10480	4500	115853	1167.-



- Working pressure: 6.3 bar
- Cold-insulated handle
- Incl. coupler plug, nominal size 7.2
- Exhaust air is guided through the handle downwards
- Reduced vibrations
- Multiple power settings in forward and reverse
- Easy handling
- **Light (8.5 kg) magnesium housing** lighter than comparable aluminium housings
- **Powerful twin hammer mechanism**
- **Max. loosening torque: 2600 Nm**
- Recommended torque: up to 1355 Nm
- Screw size: M 32
- Air consumption: 269 l/min
- Air inlet thread: 20.67 mm (1/2")
- Sound pressure level: Lp A 111.2 dB(A)
sound power level: Lp W 122.2 dB(A)

HAZET No.	Nm max.	⌀ g	1/min	EAN-No. 4000896+	€
9014 MG	2303	8500	4500	109227	1086.-

Air Ratchet



- Forward and reverse
- Continuous regulation
- Air inlet thread: 12.91 mm (1/4")
- Working pressure: 6.3 bar
- Cold-insulated handle
- Reduced vibrations
- Incl. coupler plug, nominal size 7.2
- Air consumption: 180 l/min
- Sound pressure level: Lp A 83 dB(A)

HAZET No.	l mm	Nm max.	⌀ g	1/min	EAN-No. 4000896+	€
9020-2	165	35	750	170	109432	107.50



- Forward and reverse
- Continuous regulation
- Air inlet thread: 12.91 mm (1/4")
- Working pressure: 6.3 bar
- Cold-insulated handle
- Reduced vibrations
- Incl. coupler plug, nominal size 7.2
- **Short design** (same dimensions as 9020-2)
- Air consumption: 180 l/min
- Sound pressure level: Lp A 83 dB(A)

HAZET No.	l mm	Nm max.	⌀ g	1/min	EAN-No. 4000896+	€
9021-3	165	35	741	170	116614	107.50



Air Ratchet



12.5 1/2"

- Forward and reverse
- Continuous regulation
- Air inlet thread: 12.91 mm (1/2")
- Working pressure: 6.3 bar
- Cold-insulated handle
- Reduced vibrations
- Incl. coupler plug, nominal size 7.2
- Air consumption: 180 l/min
- Sound pressure level: Lp A 88 dB(A)

HAZET No.	l mm	Nm max.	⚖ g	1/min	EAN-No. 4000896+	€
9022-2	230	70	1490	160	109456	107.50

Mini Air Ratchet



6.3 1/4"

For hand retightening with torque values > 60 Nm

- 360° exhaust (adjustable)
- Completely closed head avoids the entry of swarf etc.
- Working pressure: 6.3 bar
- Cold-insulated handle
- Recommended inside diameter of the hose: 10 = 3/8"
- Forward and reverse
- Continuous regulation
- Air inlet thread: 12.91 mm (1/2")
- Incl. coupler plug, nominal size 7.2
- Reduced vibrations
- Working pressure: 6.3 bar

HAZET No.	⚖ g	l mm	Nm max.	1/min	EAN-No. 4000896+	€
9020 P-2	500	150	40	250	184323	123.50



10 3/8"

For hand retightening with torque values > 20 % above DIN

- 360° exhaust (adjustable)
- Completely closed head avoids the entry of swarf etc.
- Working pressure: 6.3 bar
- Cold-insulated handle
- Recommended inside diameter of the hose: 10 = 3/8"
- Forward and reverse
- Continuous regulation

Mini Air Ratchet

- Air inlet thread: 12.91 mm (1/2")
- Incl. coupler plug, nominal size 7.2
- Reduced vibrations
- Working pressure: 6.3 bar

HAZET No.	l mm	Nm max.	⚖ g	1/min	EAN-No. 4000896+	€
9021 P-2	150	54	500	300	184545	123.50



12.5 1/2"

For hand retightening with torque values > 400 Nm

- 360° exhaust (adjustable)
- Completely closed head avoids the entry of swarf etc.
- Working pressure: 6.3 bar
- Cold-insulated handle
- Recommended inside diameter of the hose: 10 = 3/8"
- Forward and reverse
- Continuous regulation
- Air inlet thread: 12.91 mm (1/2")
- Incl. coupler plug, nominal size 7.2
- Reduced vibrations
- Working pressure: 6.3 bar

HAZET No.	l mm	Nm max.	⚖ g	1/min	EAN-No. 4000896+	€
9022 P-2	260	108	1240	280	184538	179.-

Mini Air Ratchet Set



1/9

185 x 153 x 52 mm

In SmartCase 165-S (1/9) with Safety-Insert-System 2-component soft foam insert
185 x 153 x 52 mm
24 pieces

Contents:

850-5,5 6 7 8 9 10 11 12 13
871-4
2204-3 4 5 6 7
2215-PH 1 PH 2
2223-T 10 T 15 T 20 T 25 T 30
2250-1
9020 P-2

HAZET No.	EAN-No. 4000896+	€
9020 P-2/24	186297	205.50

High Quality Air Ratchet



- Sturdy workshop construction – especially suitable for continuous operation in industrial production processes**
- **Extra-strong head** made of especially heat-treated special steel
 - Sturdy ratchet head suitable for **high permanent stress** (series production and the like)
 - Completely closed head avoids the entry of swarf etc.
 - **Long service-life** and high power rating of the device (long service-life = long operational availability)
 - **Cold insulated handle** enables comfortable grip for continuous operation
 - Working pressure: 6.3 bar
 - Coupler plug, nominal size 7.2 mm included
 - Air consumption: 77 l/min
 - Air inlet thread: 12.91 mm (1/4")

HAZET No.	l mm	Nm max.	⚖ g	1/min	EAN-No. 4000896+	€
9022 P-1	330	95	1390	160	172269	127.-

Impact Air Ratchet



- Reaction-free pneumatic impact ratchet for loosening and tightening screw connections in areas with restricted access**
- **Reaction-free**
 - **High torque values – approx. 30% above standard products**
 - **Speed level – approx. 3 x higher than standard products**
 - **Non-rebound mechanism** for low impact work
 - **Suitable for hand retightening with torque values > 270 Nm** (competitive product with approx. 250 Nm only)
 - With powerful pin clutch mechanism
 - Working pressure: 6.3 bar
 - Vibration acceleration: 4.53 m/s²
 - Coupler plug, nominal size 7.2 mm included
 - Air consumption: 113 l/min
 - Air inlet thread: 12.91 mm (1/4")
 - Sound pressure level: Lp A 91 dB(A)
 - Sound power level: Lp W 98 dB (A)
 - Recommended hose diameter: 10 mm

HAZET No.	l mm	Nm max.	⚖ g	1/min	EAN-No. 4000896+	€
9022 SR-1	280	102	1280	400	170593	199.50

Air Ratchet, long style



- Especially for commercial vehicles**
- Extra long style – extremely sturdy
 - Solid and sturdy ratchet head for heavy use 122 Nm
 - Suitable for manual retightening with torque values > 270 Nm (Competition only > 250 Nm)
 - For loosening and tightening firm screw connections
 - The particularly long handle enables optimal control of the torque and good handling of the higher capacity.
 - Working pressure: 6.3 bar
 - Vibration acceleration: 3.7 m/s²
 - Coupler plug, nominal size 7.2 mm included
 - Air consumption: 142 l
 - Air inlet thread: 12.91 mm (1/4")
 - Sound pressure level: Lp A 90 dB(A)
 - Sound power level: Lp W 102 dB (A)
 - Recommended hose diameter: 10 mm

HAZET No.	l mm	Nm max.	⚖ g	1/min	EAN-No. 4000896+	€
9022 Lg-1	365	122	2000	150	170609	184.-

Air Drill



- Especially appropriate for car body works and industry**
- Quick-change chuck, capacity 1 – 10 mm
 - Forward and reverse
 - Air consumption: 113 l/min
 - Air inlet thread: 12.91 mm (1/4")
 - Working pressure: 6.3 bar
 - Sound pressure level: Lp A 91 dB(A)
 - Cold-insulated handle
 - Exhaust air is guided through the handle downwards
 - Robust housing
 - Suitable for continuous operation
 - Incl. coupler plug, nominal size 7.2

HAZET No.	l mm	⚖ g	1/min	EAN-No. 4000896+	€
9030-1	170	1258	2600	109470	107.50



Angle Drill



For working in areas with difficult access

- Quick change chuck, capacity 1–10 mm
- Forward and reverse
- Exhaust air is guided through the handle backwards
- Air consumption: 113 l/min
- Air inlet thread: 12.91 mm (1/4")
- Working pressure: 6.3 bar
- Sound pressure level: Lp A 95 dB(A)
- Incl. coupler plug, nominal size 7.2

HAZET No.	l mm	Δg	1/min	EAN-No. 4000896+	€
9030-5	240	1369	1200	132379	140.50

Die Grinder, straight design



For grinding, polishing, burnishing and deburring

- **Straight design**
- Speed regulation with setting wheel
- Collet chuck: 6 mm
- High ease of use
- Ergonomic design
- Power: 164 Watts
- Air consumption: 113 l/min
- Air inlet thread: 12.91 mm (1/4")
- Working pressure: 6.3 bar
- Sound pressure level: Lp A 91 dB(A)
- Incl. coupler plug, nominal size 7.2

HAZET No.	l mm	Δg	1/min	EAN-No. 4000896+	€
9032-1	158	635	2000–25000	117055	125.50

Angle Die Grinder



Angle Die Grinder

For grinding, polishing, burnishing and deburring

- **Angled design**
- Speed regulation with setting wheel
- Collet chuck: 6 mm
- High ease of use
- Ergonomic design
- Power: 160 Watts
- Air consumption: 113 l/min
- Air inlet thread: 12.91 mm (1/4")
- Working pressure: 6.3 bar
- Sound pressure level: Lp A 90 dB(A)
- Incl. coupler plug, nominal size 7.2

HAZET No.	l mm	Δg	1/min	EAN-No. 4000896+	€
9032-5	160	773	2000–22000	117062	144.50

Orbital Sander



With dust collector

- Suction hose (2.0 m) and dust collector included
- Continuous speed regulation
- Stroke: 5 mm
- Low height and light composite housing
- Grinding disc with 15 bore holes, Ø 150 mm with hook and loop fastener
- Anti-slip handle
- Air consumption: 56 l/min
- Air inlet thread: 12.91 mm (1/4")
- Working pressure: 6.3 bar
- Sound pressure level: Lp A 88.8 dB (A)
- Max. 12000 1/min
- Incl. coupler plug, nominal size 7.2

HAZET No.	Δg	1/min	EAN-No. 4000896+	€
9033-2	1850	12000	156337	211.–

Grinding disc with 15 holes

- for orbital sander 9033-2
- Medium hard with fiber-reinforced rear side
- With hook and loop fastener
- Ø 150 mm with 5/16" threaded mount

9033-020	170	-	156351	49.30
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Abrasive pads

- for Orbital Sander 9033-1 and -2
- With 6 holes.

For metal working. Ø 150 mm.

10 pieces per package

Grain 80				
9033-180/10	161	-	139330	10.30
Grain 100				
9033-1100/10	133	-	139347	10.30
Grain 120				
9033-1120/10	139	-	139354	10.30
Grain 150				
9033-1150/10	123	-	139361	10.30

Belt Sander



- For narrow surfaces (belt width 10 mm)**
Three abrasive belts included 330 x 10 mm (grain size 80, 100, 120)
- Continuous speed regulation
 - Locking device for quick belt changing
 - Automatic belt adjustment
 - 360° head rotation
 - Belt speed: 1188 m/min
 - Air consumption: 240 l/min
 - Air inlet thread: 12.91 mm (1/4")
 - Working pressure: 6.3 bar
 - Sound pressure level: Lp A 73 dB(A)
 - Incl. coupler plug, nominal size 7.2

HAZET No.	g	1/min	EAN-No. 4000896+	€
9033-4	1117	18000	131815	163.-

Abrasive belts

for Belt Sander 9033-4
 330 x 10 mm, 10 pieces per package

HAZET No.	g	1/min	EAN-No. 4000896+	€
Grain 80				
9033-480/10	39	-	139101	13.70
Grain 100				
9033-4100/10	35	-	139118	13.70
Grain 120				
9033-4120/10	32	-	139125	13.70

Angle Grinder



- Lateral handle, to be used on left or right side
- Quick adjustment (without tools) of protection cover
- For grinding discs up to a thickness of 0.8–6 mm
- Spindle thread M14 x 2
- **For grinding discs 125 x 22 mm**
- Spindle locking
- Air consumption: 113 l/min
- Air inlet thread: 12.91 mm (1/4")
- Working pressure: 6.3 bar
- Sound pressure level: Lp A 89 dB(A)
- Incl. coupler plug, nominal size 7.2



HAZET No.	g	1/min	EAN-No. 4000896+	€
9033-7	2342	10000	132386	226.-

Angle Grinder



- **For working areas with restricted access, suitable for cutting metal sheet and steel**
- Including cut-off wheels 100 x 0.8 x 9.53 (3/8") mm
- For cut-off wheels up to 100 x 1.0 x 10 mm
- Air consumption: 113 l/min
- Air inlet thread: 12.91 mm (1/4")
- Low height for working areas with restricted access
- Reduced vibrations
- Cold-insulated handle
- Working pressure: 6.2 bar
- Sound pressure level: Lp A 102.3 dB(A)
- Incl. coupler plug, nominal size 7.2
- Quick adjustment (without tools) of protection cover with pressure key

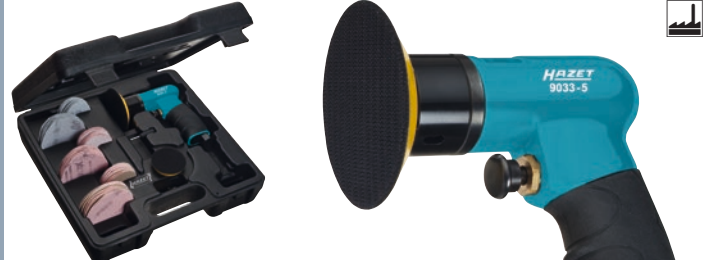
HAZET No.	l mm	g	1/min	EAN-No. 4000896+	€
9033-8	400	1800	16000	143771	232.-

5 cut-off wheels 100 x 0.8 x 9.53 (3/8") mm

- Suitable for HAZET angle grinder 9033-8
- For cutting thin-walled metal sheet and steel
- According to European standard 12413 and OSA directives

9033-08/5	-	118	-	144310	14.40
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Mini Orbital Sander Set



For working in areas with difficult access and repair work

- Incl. Eccentric Wheel: 75 mm Ø
- 36 pieces, contents:
 - 1 orbital sander
 - 2 grinding discs 50 mm (2") and 76.2 mm (3")
 - abrasive pads, 10 pieces each grain size: 320/400/600
 - 1 adjusting wrench
- With hook and loop back
- Hose diameter: 10 mm
- Air consumption: 113 l/min
- Air inlet thread: 12.91 mm (1/4")
- Working pressure: 6.2 bar
- Sound pressure level: Lp A 81 dB(A)
- Incl. coupler plug, nominal size 7.2



HAZET No.	l mm	g	1/min	EAN-No. 4000896+	€
9033-5	117	1448	15000	158775	166.-
10 pieces Spare grinding pads, grain 320, 50 mm diameter					
9033-5-01/10	-	-	-	160525	5.80
10 pieces Spare grinding pads, grain 400, 50 mm diameter					
9033-5-02/10	-	-	-	160730	5.80
10 pieces Spare grinding pads, grain 600, 50 mm diameter					
9033-5-03/10	-	-	-	160747	5.80



Mini Orbital Sander Set

HAZET No.	l mm	⚖️ g	1/min	EAN-No. 4000896+	€
10 pieces Spare grinding pads , grain 320, 75 mm diameter 9033-5-04/10	-	-	-	160754	7.50
10 pieces Spare grinding pads , grain 400, 75 mm diameter 9033-5-05/10	-	-	-	160761	7.50
10 pieces Spare grinding pads , grain 600, 75 mm diameter 9033-5-06/10	-	-	-	160778	7.50

Multi Sander Set



For removal of underseal, sealing compound, rust, corrosion, paint, plastic film, labels as well as for paint stripping.

17 pieces, contents:

Multi Sander,

2 erasers,

1 adapter for foil eraser,

1 brush belt 23 mm Ø, coarse and bent,

1 brush belt 11 mm Ø, coarse and bent,

(for underseal and sealing compound as well as for paint stripping, with coarse sand-blasting effect),

1 brush belt 11 mm Ø, fine and straight,

1 brush belt 23 mm Ø, fine and straight,

(for paint and rust, without sand-blasting effect),

6 strip wheels,

1 adapter for 11 mm Ø brush belts,

1 adapter for single strip wheel,

1 adapter for double strip wheel

• Air consumption: 113 l/min

• Air inlet thread: 12.91 mm (1/4")

• Working pressure: 6.2 bar

• Sound pressure level: Lp A 88 dB(A)

• Incl. coupler plug, nominal size 7.2

• Length: 318 mm

HAZET No.	l mm	⚖️ g	1/min	EAN-No. 4000896+	€
9033-6	318	4674	3500	158577	457.-
5 pieces foil eraser (lighter version) 9033-6-01/5	-	-	-	160167	97.55
5 pieces foil eraser (darker version) for water-based paint 9033-6-01 A/5	-	1280	-	160228	97.55
5 pieces Brush belt 23 mm wide, coarse, bent tips. For removing underbody protection, sealing putty as well as paint stripping with rough sandblasting effect 9033-6-02/5	-	-	-	160174	67.70
5 pieces Brush belt 11 mm wide, coarse, bent tips. For removing underbody protection, sealing putty as well as paint stripping with rough sandblasting effect. 9033-6-03/5	-	-	-	160181	67.70
5 pieces Eliminator discs 9033-6-04/5	-	-	-	160198	45.90
5 brush belts 11 mm wide, fine, straight tips. For the removal of paint and rust, without sand-blasting effect 9033-6-05/5	-	120	-	160204	67.70
5 brush belts 23 mm wide, fine, straight tips. For the removal of paint and rust, without sand-blasting effect 9033-6-06/5	-	260	-	160211	67.70

Mini Polisher Set



• For working in areas with difficult access and repair work

• Incl. Polishing Wheel: 75 mm Ø

• 6 pieces, contents:

1 polisher

1 wet grinding pad

1 plastic pad soft (yellow)

1 plastic pad hard (white)

1 lambskin

1 adjusting wrench

• With hook and loop back

• Air consumption: 113 l/min

• Air inlet thread: 12.91 mm (1/4")

• Hose diameter: 10 mm

• Working pressure: 6.2 bar

• Sound pressure level: Lp A 81 dB(A)

• Incl. coupler plug, nominal size 7.2

HAZET No.	l mm	⚖️ g	1/min	EAN-No. 4000896+	€
9033-9	130	1960	2500	158768	166.-
5 pieces Plastic pads yellow 9033-9-02/5	-	-	-	160556	58.55
5 pieces plastic pads white 9033-9-03/5	-	-	-	160563	58.55
5 lambskins 9033-9-04/5	-	80	-	160570	56.25

Sabre Saw



For one-hand operation

• Adjustable support frame, suitable for double-walled sheet steel

• Suitable for cutting small radii

• Cutting capacity: sheet steel 2.9 mm / aluminium 3.2 mm

• 3 saw blades included (total length: 70 mm)

• Joint protects the air hose from kinking

• Free speed: 9,500 strokes/min

• Air consumption: 170 l/min

• Air inlet thread: 12.91 mm (1/4")

• Sound pressure level: Lp A 90 dB(A)

• Working pressure: 6.3 bar

• Incl. coupler plug, nominal size 7.2

HAZET No.	l mm	⚖️ g	EAN-No. 4000896+	€
9034-1	215	754	132362	186.-
Saw blades for Sabre Saw 9034-1				
• 5 pieces per package				
• 75 mm total length				
• Tool holder 1 x 13 mm				
18 teeth				
9034-018/5	-	16	139392	15.45
24 teeth				
9034-024/5	-	16	139408	15.45
32 teeth				
9034-032/5	-	16	139415	15.45

Needle Scaler



Pistol shape

- Adjustable needle cover enables maximum utilisation of needles
- Two-piece housing design for easy maintenance
- 19 needles \varnothing 3 mm
- 3,200 impacts/ min
- Cold-insulated handle
- Air consumption: 170 l/min
- Air inlet thread: 12.91 mm (1/4")
- Working pressure: 6.3 bar
- Sound pressure level: Lp A 97 dB(A)
- Dimensions: 330 x 45 x 205 mm
- Incl. coupler plug, nominal size 7.2

HAZET No.	l mm	\varnothing g	EAN-No. 4000896+	€
9035-5	330	3035	132355	271.-
Spare needles for Needle Scaler 9035-5 19 needles, \varnothing 3 mm				
9035-050	-	202	139385	20.05

Chisel Hammer Set



For detaching car body sheets with compressed air and for industrial application

- Also suitable for loosening rusted screws
- Power control with push-button
- 5 x 175 mm long
- Approx. 60% reduced vibrations compared to standard models
- **6 pieces, in plastic box**
- 3000 impacts/min
- Chisel collet: \varnothing 10 mm
- Air consumption: 240 l/min
- Air inlet thread: 12.91 mm (1/4")
- Working pressure: 6.3 bar
- Sound pressure level: Lp A 98 dB(A)
- Cold-insulated handle
- Incl. coupler plug, nominal size 7.2

HAZET No.	\varnothing g	EAN-No. 4000896+	€
9035/6	3247	109463	116.-

Air Nibbler



Ideal for cutting small radii (min. 7 mm)

- Also suitable for cutting plastic
- Continuous speed regulation
- Cutting capacity: steel 1.2 mm / aluminium 1.6 mm
- Twin bearing spindle reducing vibrations
- Cold-insulated handle
- Air consumption: 85 l/min
- Working pressure: 6.3 bar
- Sound pressure level: Lp A 82 dB(A)
- Cutting width: 4.5 mm
- Incl. coupler plug, nominal size 7.2

HAZET No.	l mm	\varnothing g	1/min	EAN-No. 4000896+	€
9036-1	190	1171	2600	131822	121.-
Spare parts set for 9036-1 (incl. punch, die, nut and screw)					
9036-01/5	-	60	-	157792	43.20

Air Shear



With heavy-duty cutting blade for maximum cutting capacity: steel 1.2 mm / aluminium 1.6 mm

- Also appropriate for contour cuts
- Change of cutting speed with push-button
- Twin bearing spindle reducing vibrations
- Cold-insulated housing
- Air consumption: 113 l/min
- Working pressure: 6.3 bar
- Sound pressure level: 82 dB(A)
- Cutting width: 4.5 mm
- Incl. coupler plug, nominal size 7.2

HAZET No.	l mm	\varnothing g	EAN-No. 4000896+	€
9036-5	220	1234	132331	119.50
Spare parts set for 9036-5 (upper and lower cutter incl. spacer plate and screw)				
9036-05/9	-	180	142569	35.70



Ingenious Tools

Pneumatic Tools/Machinery

Blind Rivet Gun

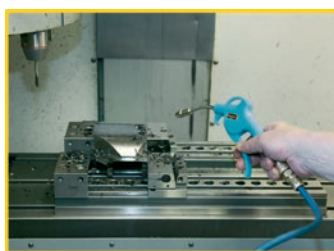


Pneumatic/hydraulic Professional riveting, suitable for continuous operation with rivets made of steel, stainless steel, aluminium and copper up to 6.4 mm

- Possible rivet sizes: 2.4–3.2–4.0–4.8–5.6 and 6.4 mm
- 6 nose pieces (one nose piece 4.8 mm pre-installed)
- Coupler plug with swivel joint
- Total stroke: 19 mm
- High tractive power: 13847 N
- Low sound pressure level: Lp A 73.3 dB(A)
- **With sturdy metal housing**
- Air consumption: 1.8 l/stroke
- Air inlet thread: 12.91 mm (1/4")
- Working pressure: 6.3 bar
- Coupler plug, nominal size 7.2 included – with swivel joint for flexible operation

HAZET No.	l mm	Δ± g	EAN-No. 4000896+	€
9037-2	260	2640	153466	446.-

Air Blow Gun



For the fast removing and cleaning of chips and other kinds of foreign substances.

- To be used in workshops, wood working, decor, housework and on machinery, especially in areas with restricted access.
- With non-slip handle
- Body material: nylon, nozzle material: steel
- Maximum pressure: 220 PSI/15 bar
- Working pressure: 75 up to 120 PSI, 5 up to 8 bar
- Max. air flow: 300 l/min
- Sound pressure level: 85 up to 90 dB(A)
- Air inlet thread: 12.91 mm (1/4")
- Incl. coupler plug, nominal size 7.2

HAZET No.	Δ± g	EAN-No. 4000896+	€
Standard execution nozzle length: 93 mm, total length: 205 mm			
9040-1	216	109487	13.45
Nozzle length continuously adjustable from 165 to 280 mm			
9040-2	235	109494	22.45

Protective Shield for Air Blow Gun



- For Air Blow Gun 9040-2 or guns with equal nozzle diameter (6 mm)
- Shield diameter: 100 mm
- Perfect protection of the user against splattering liquids or particles

Pneumatic/hydraulic For pop rivets

- Possible rivet sizes: 2.4–3.0–3.2–4.0–4.8 mm
- 4 nose pieces (one nose piece pre-installed)
- With sturdy metal housing
- Air consumption: 1 l/stroke
- Working pressure: 6.3 bar
- Sound pressure level: Lp A 85 dB(A)
- Tractive power: 8700 N
- Coupler plug, nominal size 7.2 included – with swivel joint for flexible operation

HAZET No.	l mm	Δ± g	EAN-No. 4000896+	€
9037 SPC	270	1840	150168	135.20

HAZET No.	Δ± g	EAN-No. 4000896+	€
9040-20	50	161119	5.45

Air Blow Gun



Sturdy aluminium housing with air supply at tool head or handle, pressure regulator and exchangeable nozzles

- Aluminium housing with cold-insulated, non-slip handle
- Short nozzle for areas with restricted access
- With 112 mm nozzle for working in areas with restricted access, equipped with safety nozzle tip (with scratch protection)
- Working pressure: 6.3 bar
- Maximum pressure: 10 bar
- Sound pressure level: 86 dB(A)
- Air consumption: (6.3 bar): 330 l/min.
- Air inlet thread: 12.91 mm (1/2")
- With pressure regulator
- Air supply possible at tool bottom or tool head
- For the fast removing of chips and other kinds of foreign substances.
- To be used in workshops, wood working, decor, housework and on machinery, especially in areas with restricted access.

HAZET No.	g	l mm	EAN-No. 4000896+	€
9040-4	205		176236	18.20

Air Blow Gun



- Especially for commercial vehicles, trade and industry
- For cleaning areas with restricted access on vehicles, machinery and agricultural machinery
- Choice of air supply at tool head or handle
- Insulated handle to protect the nozzle from cold
- Increased efficiency due to Venturi-nozzle
- Incl. coupler plug, nominal size 7.2
- Metal housing
- Max. pressure: 10.6 bar

HAZET No.	l mm	g	EAN-No. 4000896+	€
9040 Lg-1	1000	800	185658	68.30

Pocket Blow Pen



Pocket Blow Pen

Practical and compact design with clip for fixation e.g. in pockets

- Turn to adjust air flow
- Air nozzle \varnothing 3 mm
- Easy handling, clicks directly on air coupling 7.2 mm
- Inlet pressure: 12 bar
- Max. airflow at 6 bar: 360 l/min
- High-quality Perbunan seal (NBR)
- Duraluminium housing
- Coupler plug, nominal size 7.2 included

HAZET No.	l mm	g	EAN-No. 4000896+	€
9040-3	109	37	109500	6.85

Type of hose: Spiral hose

- Easy handling: The air flow starts when slightly folding the nozzle
- Rubber-coated air blow gun without hard tips and housing protects sensitive objects during repair work, e.g. lacquered areas in the engine compartment or similar
- Easy handling: Clicks directly on air hose coupling
- Max. working length: 3 m
- Working pressure: 6.3 bar
- Coupler plug, nominal size 7.2 included

HAZET No.	l mm	g	EAN-No. 4000896+	€
9040-5	80	412	146987	29.60

Spiral Hose

- Polyurethan
- Air inlet thread: 12.91 mm (1/2")
- Length: 7.62 m
- Connecting pieces with 360° swivel joints
- Burst pressure according to DIN: 55.1 bar / 800 PSI
- Working pressure: 10 bar

HAZET No.	g	EAN-No. 4000896+	€
9040-7	630	153404	35.30

Air Hose Reel



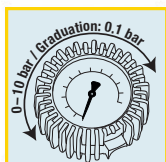
High-quality, closed special plastic case, supplied with rotating metal mounting bracket made for convenient installation at the workplace.

- Suitable for compressed air or cold water
- Automatic stop: every 50 cm (can be switched off)
- Max. working pressure: 15 bar
- Permissible temperature range: -5° / + 40° C
- Connection thread: 10 mm (3/8")
- Dimensions (packed): 500 x 450 x 255 mm
- Borehole spacing of the mounting bracket: 160 mm
- Black polyurethane hose with a \varnothing of 10 mm (3/8")
- Hose length: 15 + 1 m
- Length of connection hose: 1.5 m

HAZET No.	g	EAN-No. 4000896+	€
9040-10	8000	177479	277.-



Tire Inflator

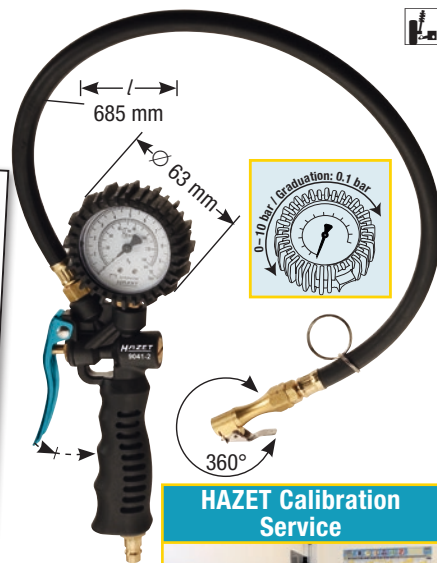
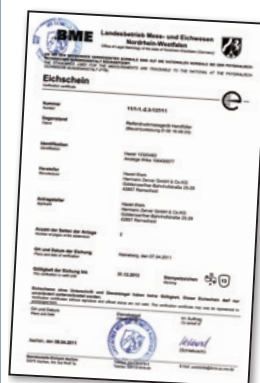


Special rubber housing protects manometer against light impacts

- Handle with operating lever and discharge knob (for one-hand use)
- Tube with plug-in nipple
- Max. pressure: 8 bar
- Handle with integrated suspension hook
- Measuring range (manometer): 0–12 bar
- Flexible tube, length: 400 mm
- Manometer diameter: 63 mm
- Air inlet thread: 12.91 mm (1/4")
- Working pressure (recommended): 6.3 bar
- Coupler plug, nominal size 7.2 included

HAZET No.	g	EAN-No. 4000896+	€
9041-1	411	147076	29.-

Tire Inflator, calibrated



**With calibration certificate
Special rubber housing protects manometer against light impacts**

- Calibration certificate according to German calibration regulations
- Measuring range (manometer) (calibrated): 0-10 bar
- Temperature range: -10° C up to +40° C
- Coupler plug, nominal size 7.2 included
- Weight: 565 g
- Handle with operating lever for filling and deflating (for one-hand use)
- Tube with plug-in nipple, pivoting through 360°
- Scale graduation: 0.1 bar
- Air inlet thread: 12.91 mm (1/4")
- Flexible tube
- Manometer housing diameter: 63 mm
- Length: 685 mm (with coupling)

HAZET No.	g	EAN-No. 4000896+	€
9041-2 CERT	730	167760	186.-

Tire Inflator, calibrated

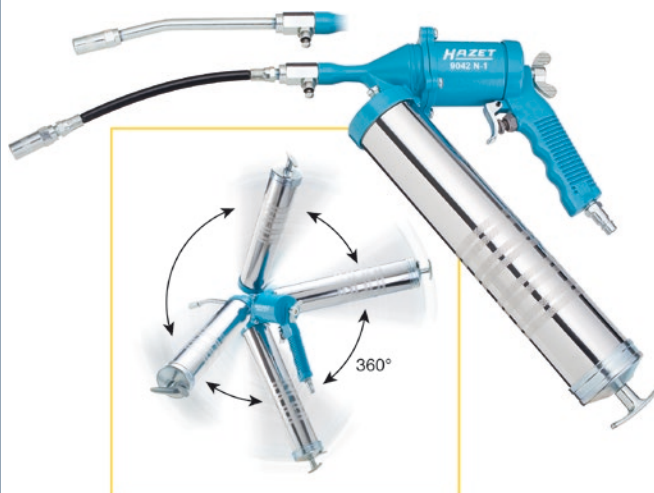


Special rubber housing protects manometer against light impacts

- Temperature range: -10° C up to +40° C
- Handle with operating lever for filling and deflating (for one-hand use)
- Tube with plug-in nipple, pivoting through 360°
- Measuring range (manometer) (calibrated): 0-10 bar
- Scale graduation: 0.1 bar
- Flexible tube
- Manometer housing: 63 mm Ø
- Air inlet thread: 12.91 mm (1/4")
- Length: 685 mm (with coupling)
- Coupler plug, nominal size 7.2 included

HAZET No.	g	EAN-No. 4000896+	€
9041-2	751	161928	152.-

Grease Gun



Grease Gun adjustable to 360° with continuous pumping of grease and bleeder valve

- Continuous pumping of grease
- 360° adjustable body
- Gun-filling with grease cartridge, "loose" grease or via dispenser
- Length metal tube: 172 mm
- Length nylon hose: 230 mm
- Working pressure: 6.3 bar
- Filling capacity: 400 ml
- Compaction: 40:1
- Air consumption: 230 l/min.

HAZET No.	g	EAN-No. 4000896+	€
9042 N-1	2000	176472	81.70

Combination Spray Gun



For underbody coating and noise protection or sealing of hollow spaces with wax

- Can be used with all common cartridges of 1000 ml.
- Effortless application of wax in hollow spaces, etc. due to flexible 500 mm hose with nozzle for spreading wax which is also supplied
- Simple application of underbody coating (noise protection) with nozzle
- Application recommendation: Open cartridge, insert suction tube, tighten cartridge. Ready for use!
- Air consumption: 225 l/min
- Air inlet thread: 12.91 mm (1/4")
- Working pressure: 6.3 bar
- Weight (without cartridge): 410 g
- Coupler plug, nominal size 7.2 included

HAZET No.	g	EAN-No. 4000896+	€
9042-4	553	147090	40.30

Air Blow and Suction Gun

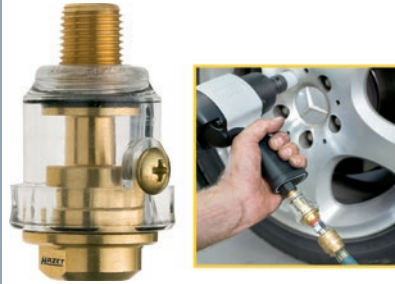


Suitable for sucking up dust particles off surfaces into the collection bag as well as for blowing surfaces clean

- Metal housing
- Working pressure: 6.3 bar
- Vibration acceleration: 0.4 m/s²
- Coupler plug, nominal size 7.2 mm included
- Air consumption: 96 l/min
- Air inlet thread: 12.91 mm (1/4")
- Sound pressure level: Lp A 92 dB(A)
- Sound power level: Lp W 97 dB (A)
- Recommended hose diameter: 10 mm
- Special bag insert protects the bag against damage, e. g. swarfs

HAZET No.	l mm	g	EAN-No. 4000896+	€
9043-10	145	670	170586	53.20

Mini Oiler



For oiling pneumatic tools automatically

- Refillable, filling capacity 28 ml
- Compact design – to be fixed directly to the tool
- Air inlet thread: 12.91 mm (1/4") – suitable for nearly all air tools
- Extension of the service life of your pneumatic tools

HAZET No.	g	EAN-No. 4000896+	€
Mini-Oiler for pneumatic tools			
9070-1	106	129188	15.25

Maintenance Unit



Consisting of filter-pressure reducer, lubricator and manometer

- Connection manometer: 3.2 mm (1/8")
- Max. pressure: 16 bar (1/2" and 3/8") 12 bar (1/4"), max. working pressure: 12 bar (1/2" and 3/8") 10 bar (1/4")
- Pressure indication: 0.5–12 bar
- Permissible temperature range: – 10 up to + 55 °C
- Filter grade: 10 µm
- Recommended lubricant: class F (Sprinter ADVP 22)

HAZET No.	g	EAN-No. 4000896+	€
9070-2	1380	153343	123.–
9070-3	1420	153350	123.–
9070-4	580	153367	104.20

Filter-Pressure Reducer





Pneumatic Tools/Machinery

Filter-Pressure Reducer

Consisting of filter-pressure reducer and manometer

- Connection manometer: 3.2 mm (1/8")
- Max. pressure: 16 bar (1/2" and 3/8") 12 bar (1/4"), max. working pressure: 12 bar (1/2" and 3/8") 10 bar (1/4")
- Pressure indication: 0.5–12 bar
- Permissible temperature range: -10 up to + 55°C
- Filter grade: 10 µm
- Capacity filter-pressure reducer: 50 ml

HAZET No.	g	EAN-No. 4000896+	€
9070-5	890	153374	70.40
9070-6	930	153381	123.-
9070-7	380	153398	58.60

Magnetic Holder



- With two strong magnets to hold one impact wrench and four sockets

HAZET No.	g	EAN-No. 4000896+	€
9070-10	1510	158157	40.-

Swivel Joint



Optimal working due to swivel motion in any direction

- Allows perfect spraying results even in areas with restricted access Nothing could be more flexible!
- Incl. coupler plug, nominal size 7.2
- Air inlet thread: 12.91 mm (1/4")

Made in Germany

HAZET No.	g	EAN-No. 4000896+	€
9070-30	115	156382	16.80

High-Performance Lubricant



High-Performance Lubricant

- In 60 g cartridge
- Especially suited for use with mini grease gun 2162 M
- To be used in HAZET impact wrenches with twin hammer mechanisms, spindles of extractors etc.
- Contains special extreme-pressure additives that give excellent load-bearing capacity
- Improved mechanical stability prevents loss of lubrication performance in vibrating environment
- Good water washout resistance
- High oxidative stability
- High corrosion protection and excellent adhesion on metallic surfaces

HAZET No.	l mm	g	EAN-No. 4000896+	€
9300-60	90	60	186990	10.80

NEW GENERATION! **NEW DESIGN.**

9012-1 SPC, 9011 MG, 9012 SPC, 9012 MG, 9013 SPC, 9013 MG, 9012 UL, 9012 EL, 9014 MG-Lg, 9014 MG

Machinery



Cordless Impact Wrench Set



12.5 1/2"



18 V, 3 Ah

- **Max. loosening torque: 525 Nm**
- With shift button right/left
- Contents: Cordless impact wrench, Li-Ion battery, battery charger
- In plastic case
- 12.5 = 1/2"
- Recommended torque: 500 Nm
- Max. torque 540 Nm
- Rotation speed 0-1650 rpm
- Forward/reverse
- Li-Ion battery with very low self-discharge (only 2%) compared to a standard NiMH battery (15-25%)
- Battery charger (with 2 charging slots) compatible to battery 9240-1
- Spare rechargeable battery 9212 N-01

Do you know – Li-Ion batteries:

- do not have any memory effect
- consist of cells with 3.6 V each
- after full charge they have a higher voltage than 3.6 V i.e. 5 cells each 3.6 V = 18 V – BUT after full charge a peak voltage of up to 20 V is possible
- Attention: For a longer lifetime of the battery please store it charged up to 50 to 80% only
- have an energy density which is twice as high as for example nickel cadmium batteries
- have a nominal voltage three times higher than a nickel metal hydride battery

HAZET No.	Nm max.	±g	EAN-No. 4000896+	€
3 pieces: Cordless impact wrench, battery charger, Li-Ion battery (1x)				
9212 N-1	540	4640	160327	568.-
4 pieces: Cordless impact wrench, battery charger, Li-Ion battery (2x)				
9212N-1/4	540	5255	164981	798.-
Replacement battery, 18 V, 3 Ah				
9212 N-01	-	690	160334	229.-
Battery charger				
9212 N-02	-	760	160624	80.35
Replacement carbon brushes (2 pairs)				
9212 N-03/2	-	-	160617	9.65

Hot-Air Tool



Hot-Air Tool

Standard execution – excellent price-quality ratio

- Power: **1600 Watts**
- 2 temperature ranges 350/500 °C
- 2 air flow ranges: 350/500 l/min
- Exhaust air will not be deflected through the motor
- ± 680 g
- Ergonomical design – even distribution of weights – may stand upright
- 3 pieces in plastic case: hot-air tool, 1 stainless steel wide slot nozzle and 1 reflector nozzle

HAZET No.	EAN-No. 4000896+	€
1990-1/3	141531	83.65



High-quality execution for professionals, with many additional functions

- Power: **2000 Watts**
- Temperature range: **80-650 °C electronically-controlled and continuously adjustable**
- Air flow range: **200-550 l/min electronically-controlled and continuously adjustable**
- Menu navigation in 8 languages (D, ES, FR, GB, IT, NL, PT, SE)
- 6 pieces in plastic case: hot-air tool, 1 stainless steel welding nozzle, 1 overlap welding nozzle, 1 solder sleeve reflector nozzle and 1 reflector nozzle, 1 pressure roller
- ± 780 g
- 7 preset programmes for welding of plastic material (select the desired programme – temperature and air flow will be set automatically)
- Adjusting of the current temperature through closed electronically-controlled system, using different nozzles
- Stand-by mode (low power consumption at constant temperature)
- Exhaust air will not be deflected through the motor
- 14 preset programmes
- Ergonomical design – even distribution of weights – may stand upright
- Protected heating element ensuring optimal isolation
- LCD-display

HAZET No.	EAN-No. 4000896+	€
1990-2/6	141586	230.50