



SPARE PARTS CATALOGUE



G.COMM

2019



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ELECTRIC MICROMOTORS

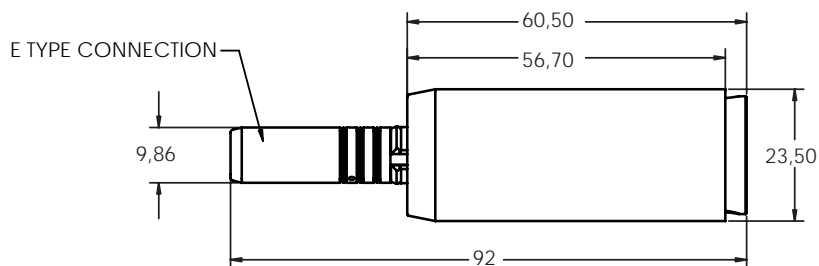




TECHNICAL FEATURES

Weight: 85 g
 Power supply: 2,5/24 Vdc
 Maximum current: 3A
 Speed: 1.000-40.000 RPM +/- 10%
 Dimension: external diam. 23,5 mm,
 lenght 57 mm

E type connection with x-tra resistant treatment.
 External autoclavable sleeve.
 High quality materials are applied to guarantee high performances and make our micromotors very reliable.
 Socket fits B-A micromotor



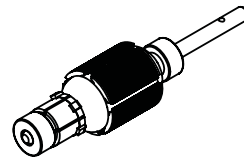
60140000	ST 40 I
60110000	ST 40 IL

The micromotor ST 40 I is intramatic 40.000 RPM

The micromotor ST 40 IL is intralux 40.000 RPM with led light

SPARE PARTS

60110069 rotor



60110056 bearing



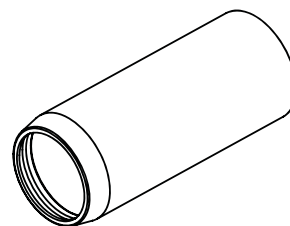
56010003 led



60010026 brush



60110016 external sleeve



MICROMOTOR INSTALLATION KIT

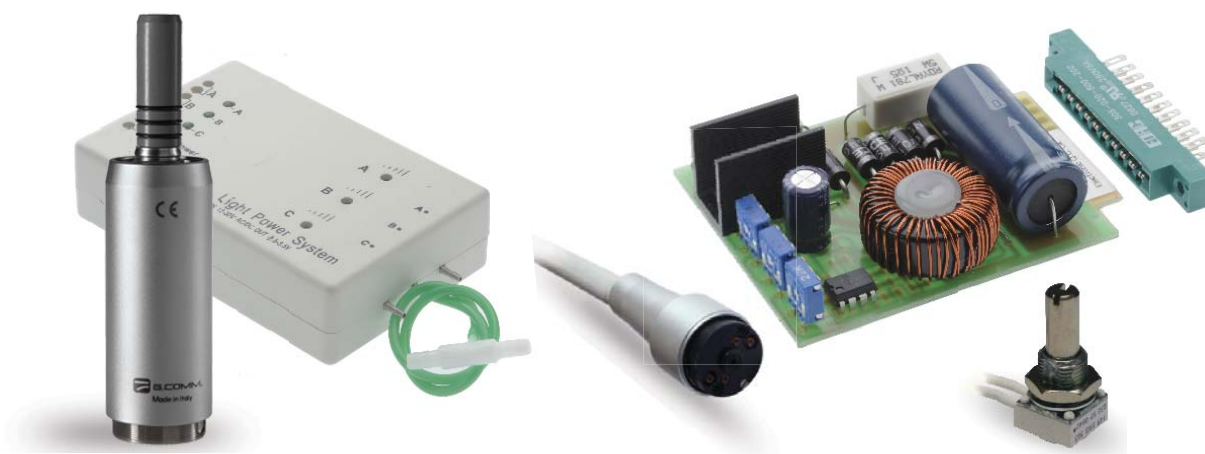
Electric Micromotors

INSTALLATION KIT INCLUDING MICROMOTORS, HOSE, ELECTRONIC CONTROL WITH
ELECTRO-PNEUMATIC CONVERTER AND POTENTIOMETER



CMG01	electronic board for micromotor with light & electro-pneumatic converter
601*0000	micromotor
07090005	potentiometer
121*0417	micromotor hose intramatic with or without light

INSTALLATION KIT INCLUDING MICROMOTORS, HOSE, ELECTRONIC CONTROL
AND POTENTIOMETER



601*0000	micromotor
50040032/REV1.1	light electronic board 3 instr. with pneu-switch
50040030	electronic board for micromotor
121*0417	micromotor hose intramatic with light
07090005	potentiometer

ELECTRONIC BOARDS





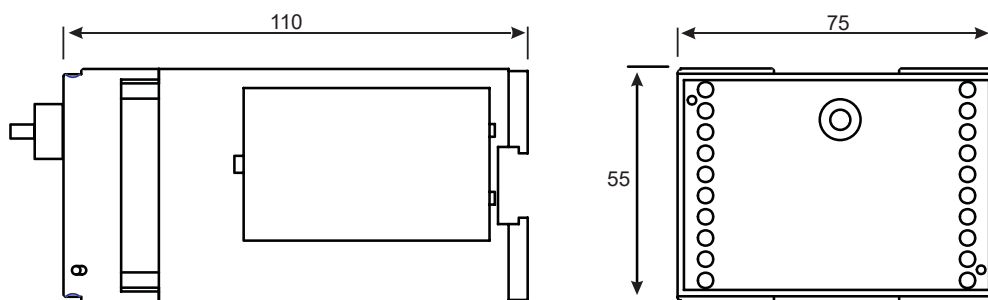
CMG01 board allows a gradual and progressive speed control of electric micro-motors ST 40 using drive air from foot control.

It integrates the control of the optical fiber and a current control for a better management of micromotor torque.

TECHNICAL FEATURES

- Weight: approx 250g
- Attack: MOUNTING DIN Rail
- Power supply: 24 Vac
- Transport and stocking temperature: from -25° C to +70 ° C
- Relative humidity: from 10% to 70%

CMG01 | electronic board for micromotor with light & electro-pneumatic converter



It allows a gradual and progressive speed control of electric micromotors ST 40 by a potentiometer (not included)

50040030 | electronic board for micromotor

LIGHT ELECTRONIC BOARDS

Electronic board allows to manage up to 2 fiber optics instruments.



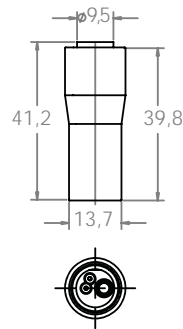
50040032/REV1.2 | light electronic board 2 instr. with pneu-switch



INSTRUMENT HOSES



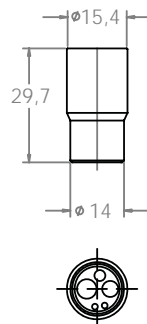
**BORDEN HOSE
(BORDEN)**



11110717	black
11120717	white
11150717	grey

Instrument hose with silicon sleeve and high quality polyurethane tubing

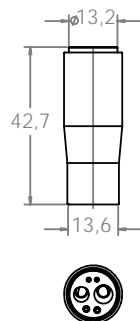
**MIDWEST HOSE
(MIDWEST)**



11110417	black
11120417	white
11150417	grey

Instrument hose with silicon sleeve and high quality polyurethane tubing

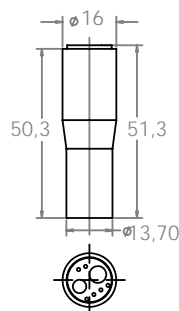
**MIDWEST HOSE WITH LIGHT
(MIDWEST)**



11110317	black
11120317	white
11150317	grey

Instrument hose with silicon sleeve and high quality polyurethane tubing

**MICROMOTOR/TURBINE HOSE
WITH LIGHT**



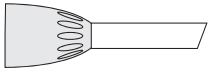
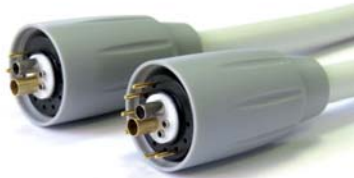
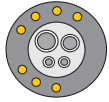
11110517	black
11120517	white
11150517	grey

Instrument hose with silicon sleeve and high quality polyurethane tubing

Compatible with BienAir® MC3

* BienAir® is a registered trademark

KAVO TURBINE HOSE WITH CONNECTOR



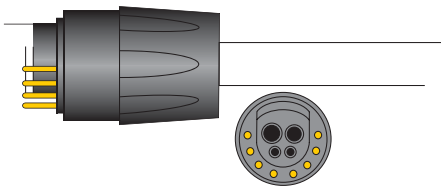
13110715C	black
13120715C	white
13150715C	grey

Instrument hose with silicon sleeve and high quality polyurethane tubing

Compatible with Kavo

* Kavo® is a registered trademark

SIRONA TURBINE HOSE WITH CONNECTOR

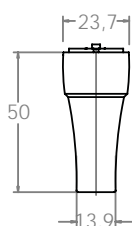


11130813C	Sirona M1
11130910C	Sirona C6,E3
11131013C	Sirona C8

Instrument hose with silicon sleeve and high quality polyurethane tubing

* Sirona® is a registered trademark

INTRAMATIC MICROMOTOR HOSE

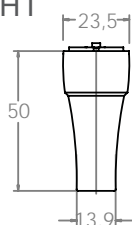


12110217	black
12120217	white
12150217	grey

Instrument hose with silicon sleeve and high quality polyurethane tubing

Compatible with BienAir®

MICROMOTOR HOSE INTRAMATIC WITH LIGHT

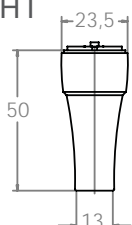


12110417	black
12120417	white
12150417	grey

Instrument hose with silicon sleeve and high quality polyurethane tubing

Compatible with BienAir®

MICROMOTOR HOSE INTRAMATIC WITH LIGHT AND SWIVEL

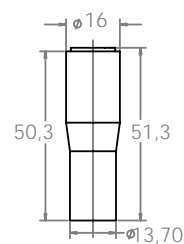


12110817	black
12120817	white
12150817	grey

Instrument hose with silicon sleeve and high quality polyurethane tubing

Compatible with BienAir®

MICROMOTOR/TURBINE HOSE WITH LIGHT



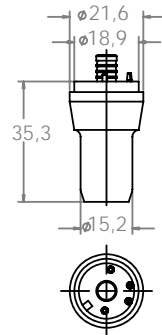
11110517	black
11120517	white
11150517	grey

Instrument hose with silicon sleeve and high quality polyurethane tubing

Compatible with BienAir® MC3

* BienAir® is a registered trademark

KAVO K190-196-200 MICRO-MOTOR HOSE WITH SWIWEL (WITHOUT CONNECTOR)



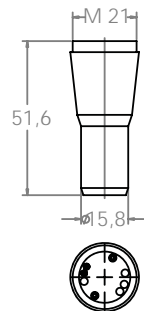
13110115	black
13120115	white
13150115	grey

Instrument hose with silicon sleeve and high quality polyurethane tubing

Compatible with Kavo® 190/196/200

* Kavo® is a registered trademark

KAVO K192/201 MICROMOTOR HOSE (WITHOUT CONNECTOR)



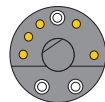
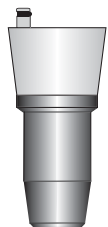
13110315	black
13120315	white
13150315	grey

Instrument hose with silicon sleeve and high quality polyurethane tubing

Compatible with Kavo® 192/201

* Kavo® is a registered trademark

KAVO K700/701 MICROMOTOR HOSE (WITHOUT CONNECTOR)



13110615	black
13120615	white
13150615	grey

Compatible with Kavo® 700/701

* Kavo® is a registered trademark

KAVO K192/201 MICROMOTOR HOSE WITH CONNECTOR

13110315C	black
13120315C	white
13150315C	grey

Compatible with Kavo®

* Kavo® is a registered trademark

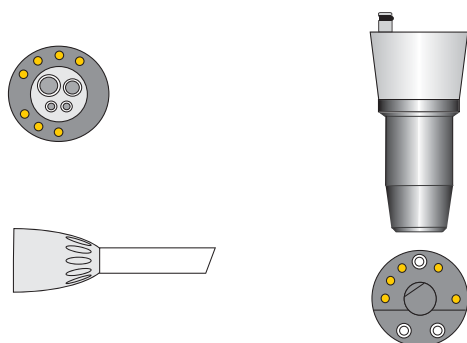


KAVO K700/701 MICRO-MOTOR HOSE WITH CONNECTOR

13110615C	black
13120615C	white
13150615C	grey

Compatible with Kavo®

* Kavo® is a registered trademark



KAVO K190-196-200 MICRO-MOTOR HOSE WITH SWI-WEL WITH CONNECTOR

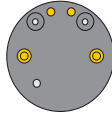
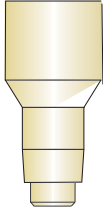
13110115C	nero	402,00 €
13120115C	bianco	402,00 €
13150115C	grigio	402,00 €

Compatible with Kavo®

* Kavo® is a registered trademark



NSK EL 400 MICROMOTOR HOSE



13110815	black
13120815	white
13150815	grey

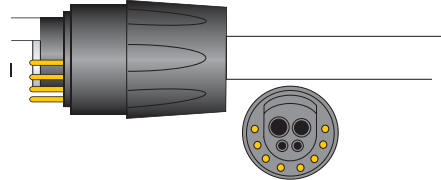
Compatible with NSK®
 * NSK® is a registered trademark

SIRONA MICROMOTOR HOSE WITH CONNECTOR



19130113C	Sirona C4
19130210C	Sirona C6
19130313C	Sirona C8

Compatible with Sirona®
 * Sirona® is a registered trademark

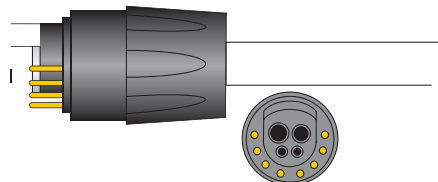


BIEN AIR SIRONA MICROMOTOR HOSE WITH CONNECTOR

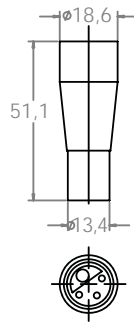


19130414C	Sirona C4
19130514C	Sirona C6
19130614C	Sirona C8

Compatible with Sirona®
 * Sirona® is a registered trademark



SATELEC SCALER HOSE



BLUE LINE

ABLSATNR	black
ABLSATBC	white
ABLSATGR	grey

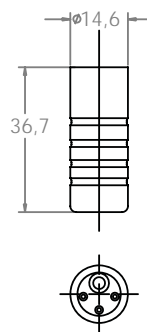
Instrument hose with silicon sleeve and high quality polyurethane tubing

RED LINE

ABLSATNR-R	black
ABLSATBC-R	white
ABLSATGR-R	grey

* Satelec® is a registered trademark

EMS SCALER HOSE



BLUE LINE

ABLEMSNR	black
ABLEMSBC	white
ABLEMSGR	grey

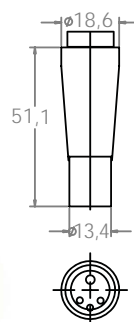
Instrument hose with silicon sleeve and high quality polyurethane tubing

RED LINE

ABLEMSNR-R	black
ABLEMSBC-R	white
ABLEMSGR-R	grey

* Ems® is a registered trademark

MECTRON SCALER HOSE



ABLMECNR	black
ABLMECBC	white
ABLMECGR	grey

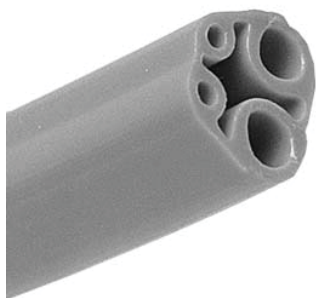
Instrument hose with silicon sleeve and high quality polyurethane tubing

* Mectron® is a registered trademark

TUBINGS



ASEPTIC



T1750G	foot control tubing 4hole aseptic
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T1752G	foot control tubing 2hole aseptic
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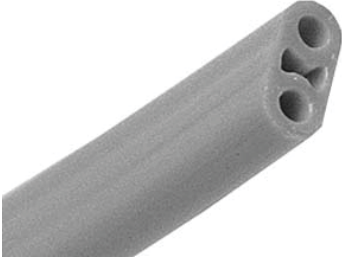
STANDARD



T1754G	foot control tubing 4hole standard
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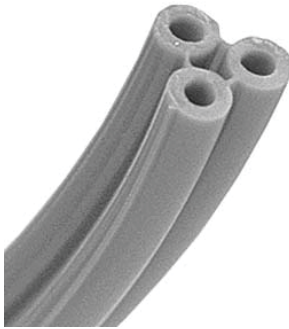
T1757G	foot control tubing 2hole standard
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ASEPTIC



T1759G	syringe tubing 2hole aseptic
---------------	---------------------------------

STANDARD



T1765G	syringe tubing 3hole standard grey
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DOUBLE WALL PVC VACUUM TUBING WITH INTERNAL SPIRAL



98801508	8 mm grey, roll of 10 mt
98801511	11 mm grey, roll of 10 mt
98801515	15 mm grey, roll of 10 mt
98801517	17 mm grey, roll of 10 mt

ULTRAFLEX VACUUM TUBING



9880130850	8 mm, roll of 50 mt
9880131150	11 mm, roll of 50 mt
9880131550	15 mm, roll of 50 mt
9880131118	11 mm, length 1,8 mt
9880131718	17 mm, length 1,8 mt

EURODENT® ISOTRON / ISOPLUS VACUUM TUBING



90043316	17 mm, length 2,00 mt with suction tips
90043308	8 mm, length 2,00 mt with suction tips

* Eurodent® is a registered trademark

EURODENT® ABSOLUTE VACUUM TUBING



90042215	15 mm, length 2,00 mt with suction tips
90042208	8 mm, length 2,00 mt with suction tips

* Eurodent® is a registered trademark

VACUUM TUBING



T1743G	1/2" vacuum tubing
T1744G	5/8" vacuum tubing

1/2" ASEPTIC GEOMETRIC VACUUM TUBING



T1796G	1/2" aseptic geometric vacuum tubing
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3/16" SALIVA EJECTOR TUBING



T1775G	3/16" saliva ejector tubing grey
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TUBING WITH CATTANI SUCTION TIPS



90041111	Ø 11
90041117	Ø 17

* Cattani® is a registered trademark

1/8" HOOKUP TUBING



T1702	hookup tubing 1/8" blue
T1703	hookup tubing 1/8" clear
T1704	hookup tubing 1/8" green

- Ø inner approx. 1,6 mm
- Ø outer approx. 3,2 mm

1/4" HOOKUP TUBING



T1802	hookup tubing 1/4" blue
T1803	hookup tubing 1/4" clear
T1804	hookup tubing 1/4" green

- Ø inner approx. 3,8 mm
- Ø outer approx. 6,6 mm

3/8" HOOKUP TUBING



T1902	hookup tubing 3/8" blue
T1903	hookup tubing 3/8" clear
T1904	hookup tubing 3/8" green

- Ø inner approx. 6,22 mm
- Ø outer approx. 9,52 mm

3/4HOLE TUBINGS



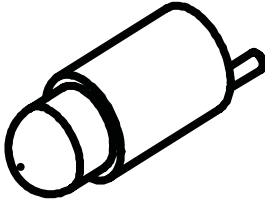
T1777G	4hole aseptic straight HP tubing
T1779G	3hole aseptic straight HP tubing
T1785G	4hole aseptic ultraflex straight HP tubing

LED LIGHTS FOR INSTRUMENTS



LED LIGHTS FOR INSTRUMENTS

INSTRUMENT LED LIGHTS



56010003 | led Bien Air® micromotor

56010004 | led Bien Air® turbine

56010005 | led Sirona®

56010006 | led Kavo®

56010007 | led NSK® CL/PTL

56010008 | led NSK® SL/KL

* Bien Air® is a registered trademark

* Sirona® is a registered trademark

* Kavo® is a registered trademark

* NSK® is a registered trademark



INFECTION CONTROL





C1805 1L	clean water disinfectant system 1 L
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Includes regulator, selector and on-off toggles; selector toggle changes from city water to bottle fluid; 2" post clamp and flat surface clamp included.



C1805 1,5L	clean water disinfectant system 1,5 L
-------------------	---------------------------------------

Includes regulator, selector and on-off toggles; selector toggle changes from city water to bottle fluid; 2" post clamp and flat surface clamp included.



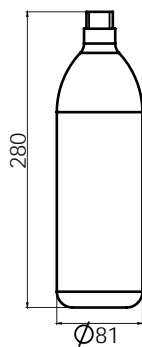
C1807 1,5L	twin clean water disinfectant system 1,5 L
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Flushes water lines with disinfectant and re-introduces clean water to lines; 2" post clamp and flat surface clamps included; available with 1 L or 1,5 L heavy duty bottle.



2000-500 | mint - a - kleen case of 10 bottles 500 ml

Mint-A-Kleen is a light blue, mint flavoured, anti-microbial solution for use in operative, scaling procedures and cleaning dental unit's waterlines.



P1811 1 L | 1 L water bottle x-tra heavy duty

TECHNICAL FEATURES

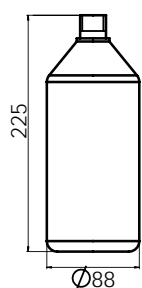
Material: HDPE/High Density Polyethylene
 Weight: 122g
 Colour: Opaque White
 Pressure usage range: 0 - 4 Bar
 Max pressure: 5.5 Bar



P1811 1,5 L | 1,5 L water bottle x-tra heavy duty

TECHNICAL FEATURES

Material: HDPE/ High Density Polyethylene
 Weight: 182g
 Colour: Opaque White
 Pressure usage range: 0 - 4 Bar
 Max pressure: 5.5 Bar



P1811/T | 1 L transparent water bottle

TECHNICAL FEATURES

Material: PET
 Weight: 53g
 Colour: transparent
 Pressure usage range: 0 - 2,6 Bar
 Max pressure: 2.6 Bar

The dimensions of the bottles are subject to possible change.

PRESSURE HEAD & HEPA FILTER

Infection control



92010001

assembled pressure head

R-C1804-1BS

replacement gasket for water bottle



C2690

single hepa filter

C2691

manifold for hepa filter

C2690-91

hepa filter with manifold



COMPONENTS





P1827 | 2-3hole HP to 4hole tubing adaptor

Adapts 2 or 3-hole HP to 4-hole HP tubing



P1831 | 4hole HP to 3hole tubing adaptor

Adapts 4-hole HP to 3-hole HP tubing

STANDARD



F1200 | standard foot control

- Precision-touch disc foot control
- Weighted for maximum stability
- Durable chrome steel dome
- Non-skid foot pads

WET / DRY



F1210 | wet/dry foot control

F1231 | replacement toggle assembly

V1550 | replacement toggle

- Precision-touch disc foot control with wet/dry toggle
- Weighted for maximum stability
- Durable chrome steel dome
- Smooth, variable pressure control
- Non-skid foot pads

WET / DRY WITH CHIP



F1215 | wet/dry foot control with chip button

F1231 | replacement toggle assembly

F1232 | replacement 2-way button assembly

V1550 | replacement toggle

REPAIR KIT



F1201 | main valve repair kit

F1225 | foot control repair kit

F1229 | toggle valve repair kit

F1230 | chip button repair kit



F1231 replacement toggle assembly

- Assembled, ready to use



F1232 replacement 2-way button assembly

- Assembled, ready to use



C1610	continental syringe
C1610SL	continental syringe with silicone tubing 1,7 metres



C1600	contour syringe
C1600SL	contour syringe with silicone tubing
C1600SG	contour syringe with 7' grey tubing 1,7 metres



C1601	threaded syringe button
C1602	repair kit
C1603	locking syringe nut kit



C1624	autoclavable syringe tip
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S1105 | standard autoclavable
Q.D. HVE

- Smooth lever action
- Single piece ultra-smooth body
- Long lasting Viton O-rings
- Anodized aluminum finish
- Lightweight swivel quick-disconnect
- Fits large-bore HVE hangers



S1200 | saliva ejector autoclavable
Q.D.

- Smooth lever action
- Long lasting Viton- O-rings
- Single piece ultra-smooth body
- Anodized aluminum finish
- Lightweight swivel quick-disconnect
- Tapered base fits all syringe & auto hangers



S1360G | rotary saliva ejector

- Traditional rotary on/off
- Accepts plastic or metal screen
- Removable push-on tip
- Easy to disassemble for cleaning



S1340G | universal lever HVE

- Lightweight comfortable body
- Hangs by tip in syringe hangers
- Easy to disassemble for cleaning



S1397 | saliva ejector tip grey
autoclavable

S1396 | saliva ejector tip black
autoclavable

- Push-on, autoclavable, Grey
- Push-on, autoclavable, Black



S1202 | autoclavable SE,
no shut-off

- Use for auto-hanger vacuum installations
- Same great features as S-1200, less lever valve



S1361 | SE screen

- Disposable plastic



V1103 | HVE replacement lever

V1203 | SE replacement lever

- Snaps in place
- Fits all anodized aluminum SE & HVE valves



S1390 suction/drainline prefilter

- Use to remove heavy debris from suction or drain line
- Easy to clean stainless screen
- Exchangeable 5/8" barb inlet/outlet



S1390-2 replacement screen

- Fits all vacuum drain kits
- Direct replacement for S-1390
- Woven stainless steel
- 1" diameter x 1-3/8" long



V1605 air-water saliva ejector venturi

- Plated brass construction
- Serviceable Venturi



V1610 air vacuum venturi for HVE and SE

- Venturi only
- Plated brass construction



H1090 | 4 position holder bar

- One-piece design, easy to mount
- Holds four universal instruments
- 1-3/16" between mounting holes



H1096 | flush mount hanger bar

- One-piece design, easy to mount
- 14" universal



H1000G | standard handpiece hanger, no lockout

H1000GL | standard handpiece hanger with lockout

- Fits 1/2" diameter hanger bars
- Normally closed
- With or without lockout toggle
- Aluminum back



H1010G | standard syringe hanger

- Fits 1/2" diameter hanger bars
- Holds syringe, SE or Universal HVE
- Aluminum back



V1524 | air electric switch n.o.

V1525 | air electric switch n.c.

- Air activated electric switch, 4 PSI cracking pressure
- 10-32 port - 1/16" exchangeable fitting
- Normally open or closed





C1840T | 1" gauge 0-60 PSI

- 1" round face
- 10-32 female port
- Suitable for air or water service



C2610 | handpiece in-line gauge

- Connects in-line for accurate measurements
- Ranges from 0–160 PSI
- 5-hole Midwest connectors



C1835 | mini air-water regulator

- Mini regulator with 10-32 outlet



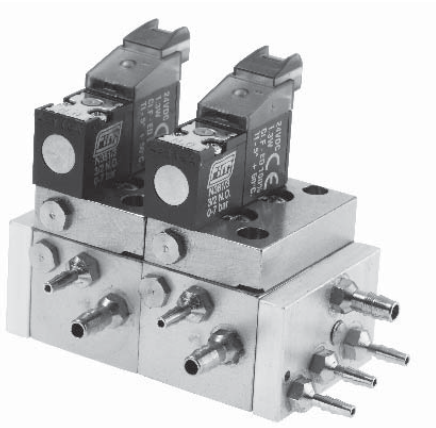
C1844 | mini fixed in-line regulator

- Mini fixed regulator
- Non-relieving 35 PSI output
- Rated input from 35-150 PSI
- 1/16" barbed fittings



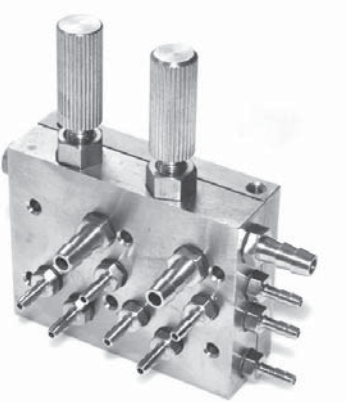
90030010 | air pressure regulator

90030020 | water pressure regulator



90020057	electro-pneumatic block 2 instruments 24V DC
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- Available from 1 to 4 blocks



90050016	control blocks 2 instruments
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- Control blocks for 2 handpieces
- Solid brass construction
- Buna inter-woven diaphragm
- High flow and wearing-proof design



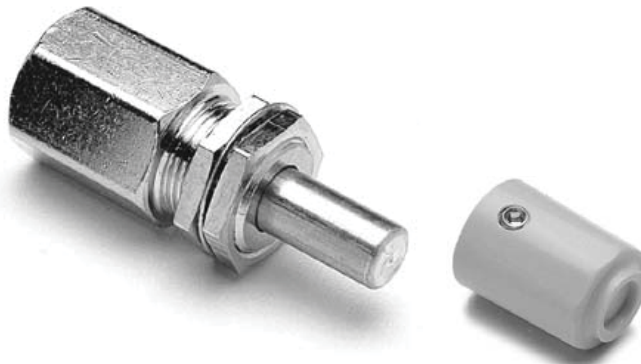
V1842	3HP automatic control block
R-V1842-3	drive air flow control
R-V1842-5	replacement diaphragm
V1843	4 instruments control block

- Solid brass construction
- Extra mounting holes allow a variety of placements
- 10-32 threaded barbs
- Longest lasting inter-woven diaphragm
- High flow design



V1506-2	on-off toggle valve 2way
V1506-3	on-off toggle valve 3way
V1507-2G	momentary toggle valve 2way

- All brass body and valve
- Tough, flexible toggle
- Available in Grey or Black
- Choose from 2 or 3 way



V1511G	needle flow control with knob
V1513G	knob for RV1511



90010079	needle flow control with knob
90010078	needle flow control without knob



V1514	mini flow restrictor
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- Variable restriction of air or fluids
- Pass-thru accepts 1/8" or 1/4" hookup tubing



V1515G | routing toggle valve

- 2-way valve routes air or water

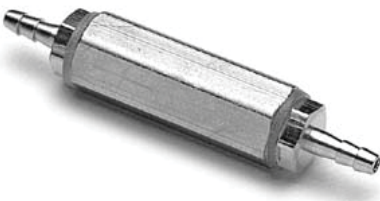


V1516 | air actuated on-off valve
2way n.c.

V1517 | air actuated on-off valve
2way n.o.

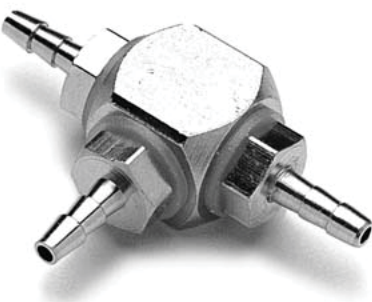
V1518 | air actuated on-off valve
3way n.c.

- Activated by an air signal
- 2 or 3-way
- Normally open or closed



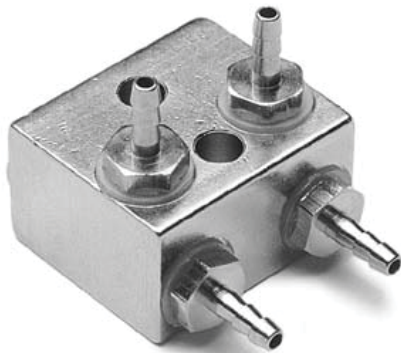
V1519 | check valve

- Solid brass
- 2.5 PSI cracking pressure
- Air or water use



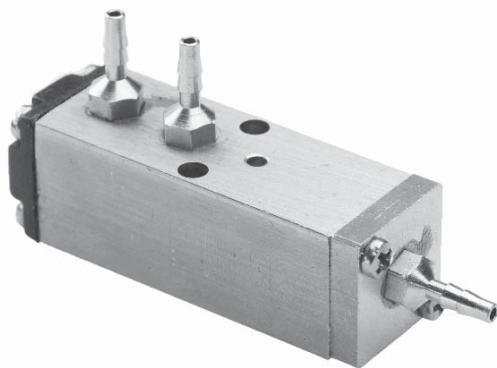
V1520 | shuttle valve

- Nickel plated brass
- Air or water use
- High pressure inlet blocks lower pressure inlet
- 1/16" barbed fittings



V1521 | flow adjustment manifold

- 10-32 ports, 1/8" or 1/4" fittings
- Manages air and/or water flow
- Nickel plated brass
- Perfect for syringes



90050010 | water non-retracting valve



V1523 | visual indicator

- Air activated color pressure indicator
- Red or green indicator options
- Attractive grey panel mount
- 10-32 port



V1526 | in-line filter

- 35 micron filter disc
- 1/8" FPT ports



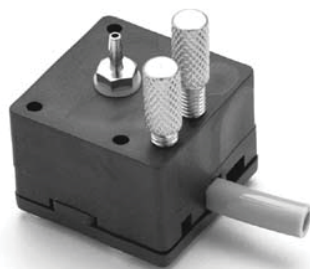
V1527 | mini in-line filter disc

- 35 micron filter disc
- Use for V1526 and other mini filters
- Measures 7/8" x 1/16"



V1528 | pinch water valve

- No metal to water contact
- Simple to maintain
- Replaces OEM unit water valves
- 1/16" barbed signal fitting



V1529 | flex valve

- Drive-air Pinch-style valve
- Direct replacement for Ampco® units
- Accepts 1 x 1/4" & 3 x 1/8" tubes



V1531 | air activated routing valve

- Air-signal actuated-no toggle
- All brass body and valve
- 2-Way valve for air or water service



V1570 | water valve

- Mini water valve
- Positive shut-off, 2-way
- Non-retracting
- Plated brass



V1805 | water retraction relay

- Air activated water retraction
- 10-32 ports



V1530 | filter for air or water

- Replaceable filter element
- 1/8" female/male ports



V1601 | mini auto shut-off/filter assembly

- Complete Shut-off/ filter pack for air or water service
- Includes filter with replaceable element
- 1/8" FPT outlet
- Connects directly to angle stop



V1602 | master Auto Shut-off Valve

- Auto shut-off for air or water service
- Solid brass construction
- 10-32 inlet and outlet



P1068 | 1/4" female quick disconnect with shut-off

P1691 | 3/8" female quick disconnect with shut-off

- Panel mount with auto shut-off
- 1/4" or 3/8" Poly-flow rear connection
- Chrome plated brass



P1070 AS | 1/4" male quick disconnect with shut-off

P1692 | 3/8" male quick disconnect with shut-off

- With auto shut-off
- 1/4" or 3/8" Poly-flow rear connection
- Chrome plated brass



90010087 | 1/16" 10-32 brass barb



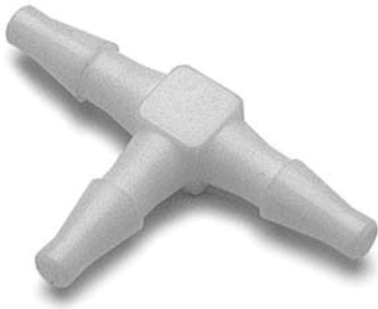
90010088 | 1/8" 10-32 brass barb



P1054 | brass hex plug 10-32



P1055 | nylon washer 10-32



P1056	plastic tee 1/16"
P1057	plastic tee 1/8"



P1058	plastic inter connector 1/16"
P1059	plastic inter connector 1/8"
P1761	plastic inter connector 1/8"x 1/16"



P1850	plastic "Y" connector 1/16"
P1852	plastic "Y" connector 1/18"



P1854	plastic elbow 1/16"
P1856	plastic elbow 1/8"

- 1/16" or 1/8" x 10-32



P1875 | 1/16" plated brass tee

P1876 | 1/8" tee

- Plated Brass



P1877 | mini quick disconnects 1/16"

P1878 | mini quick disconnects 1/8"

- Plated Brass



P1062 | tubing collar 1/4"

92020000 | tubing collar 1/8"



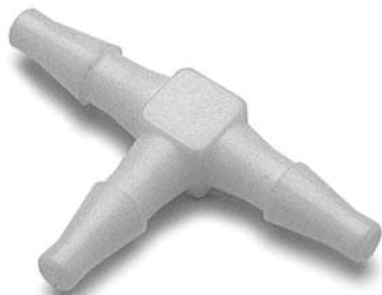
P1076	1/16" x 1/8" 10-32 stepped barb
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- Plated brass
- Allows hookup flexibility
- Use for portable equipment hookup fitting

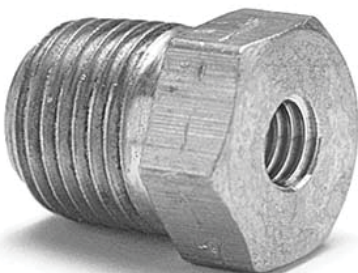


P1686	plated brass barb 1/16" x 1/16"
P1687	plated brass barb 1/8" x 1/8"
P1688	plated brass barb 1/8" x 1/16"

- Plated Brass



P1760	plastic tee 1/16" x 1/8" x 1/16"
P1762	plastic tee 1/8" x 1/16" x 1/8"



P1770	adaptor connector
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- 1-8 X 10-32



P1815 | brass cross

- 10-32 Female ports
- Plated



P1820 | brass tee

- 10-32 Female ports
- Plated



O-2300 | O-ring kit

- Strong plastic divided case
- Over 100 O-rings in common sizes
- Replacement packages of 10 pcs
- 10 o-rings of each size

SALE CONDITIONS

GENERAL TERMS OF SALE:

INTRODUCTION

The business relationship between **G.Comm** and the customer are governed exclusively by the following terms of sale which supersede and exclude all other previous or verbal agreement.

LIABILITY

G.Comm, except in cases of wilful misconduct or gross negligence, shall not be liable for any direct or indirect loss or damage resulting from late or non delivery of the product, nor for the non-correspondence of goods to the specifications published in the catalogue, or for any other reasons not attributable to **G.Comm**.

TECHNICAL INFORMATION

The technical information printed in the catalogue is based exclusively on official data published by manufacturers.

We reserve the right to change technical parameters based on the information submitted by manufacturers.

ORDERS

Orders will be processed according to customer requirements.

Any alternatives to the requested product will be provided only after notice has been given to the customer and his approval has been received.

RISK AND OWNERSHIP

Goods are shipped freight collect or with freight charges on the invoice and therefore the risk will pass to the customer upon delivery to the carrier.

Always check the integrity of packaging at the time of receipt of goods.

RIGHT OF WITHDRAWAL

As required by Legislative Decree N.50 of January 15, 1992, customers who are individuals making a purchase with a value higher than 25 Euro, including taxes and charges, for purposes that are unrelated to his professional activities, have the right to terminate the contract.

Customers who wish to exercise the right of withdrawal must send written notice within 7 days of the receipt of goods.

The integrity of products and packaging is an essential condition for the application of the right of withdrawal. Goods must be returned within 7 days of its receipt from our warehouse.

Shipping costs shall be borne by the customer. **G.Comm** shall return any money already paid by the customer, except for any incidental costs.

MINIMUM ORDER VALUE

Minimum order value :€ 100,00



SALE CONDITIONS

RETURNING GOODS

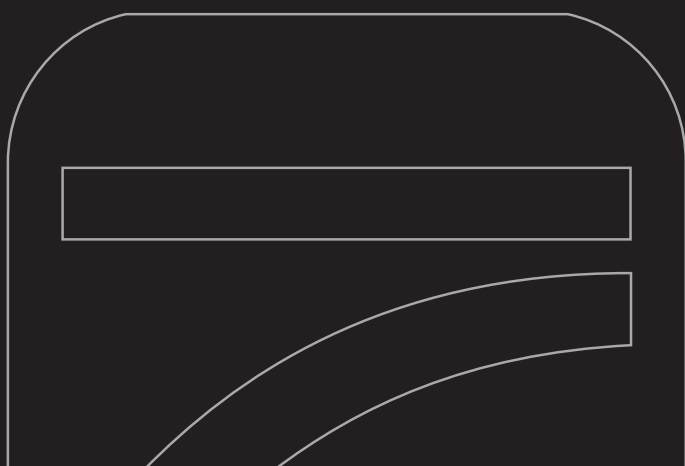
Material returns must be reported in advance with detailed explanation of the reasons and citing references in the transport document. Wait for a return authorisation number. Products must be returned undamaged and properly packaged. The transport document and the packaging label must carry the return authorisation number.

Goods must be returned carriage paid. Products returned without meeting the above requirements will be rejected and returned to the sender freight collect.



NOTES





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