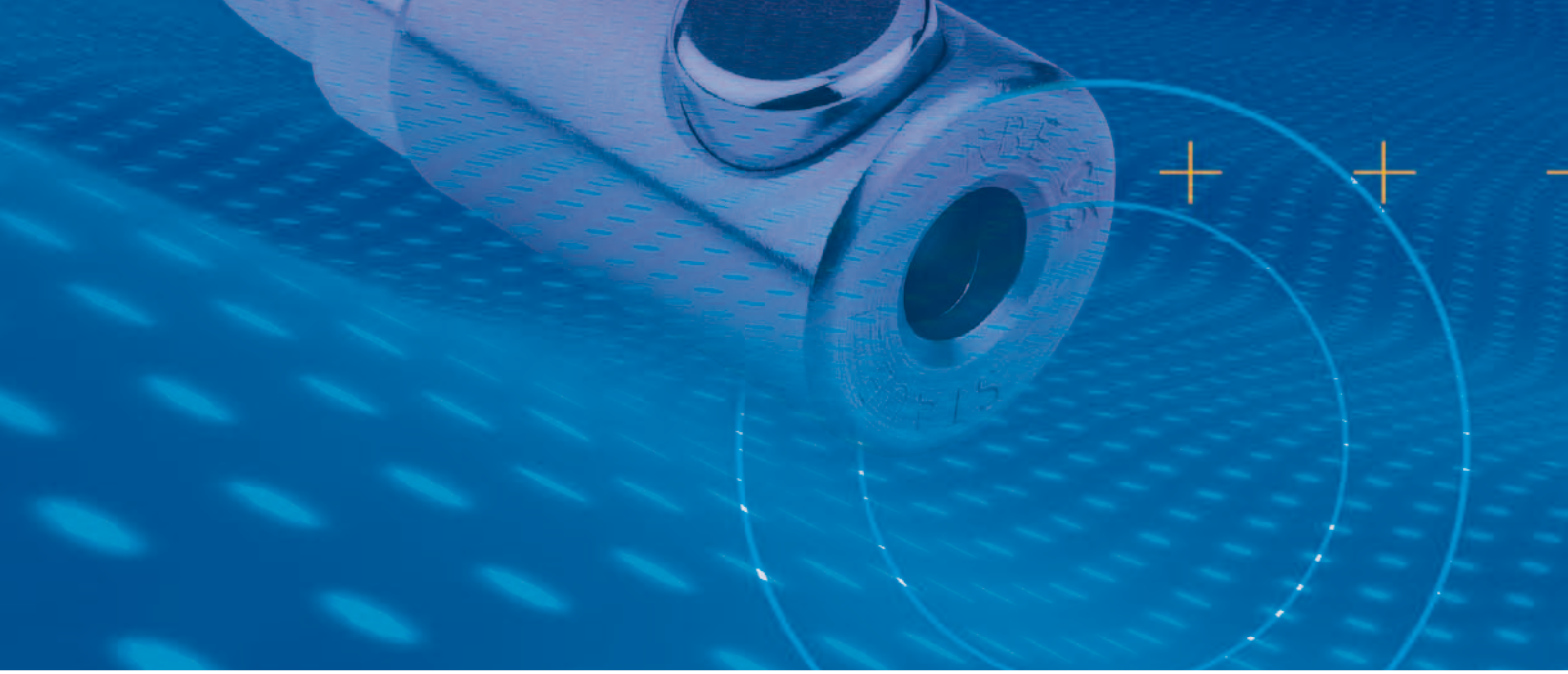
CONNECTORS

STÄUBLI

RBE modular quick-release coupling range

All fluids



The right solution...

Applications

- Gas: hydrogen, argon, nitrogen, helium...
- Steam
- Solvents, acids
- Liquids
- High pressure
- Process vacuum...

In all industrial and research sectors.

Optimum safety

through the design of the product, the quality of the materials used and the right seal type for the fluid being transported.

This aspect is particularly important in circuits carrying corrosive gases and fluids.

Efficiency

RBE couplings for all fluids are highly efficient, giving optimum flow.

Lasting Stäubli tightness

proven by over 50 years of industrial connections for fluids.

Modularity

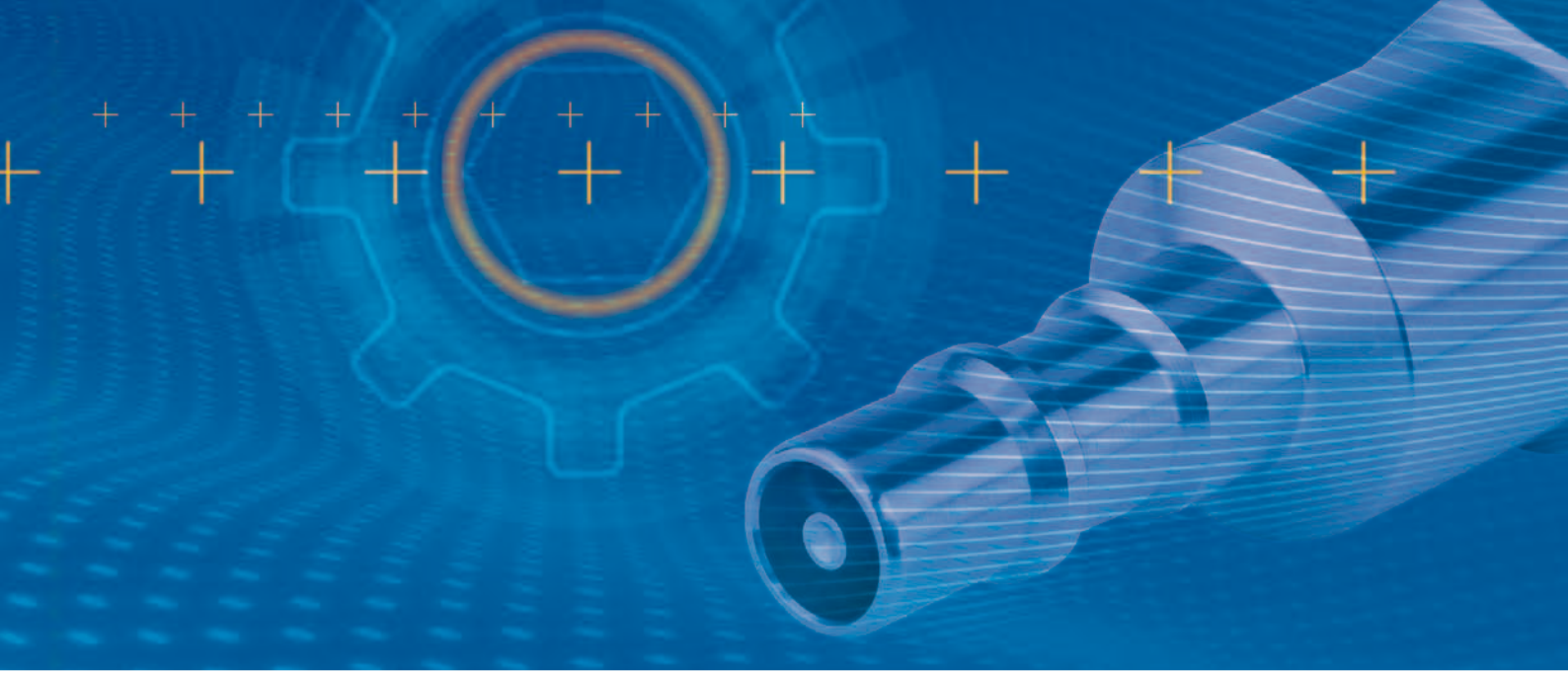
The **comprehensive**, fully **modular** RBE range for all fluids offers a choice of:

- 5 coupling sizes
- 3 types of construction
- 7 seal materials
- 3 shut-offs
- and numerous options,

meaning that you can **put together the right quick-release coupling** for your application depending on the fluid characteristics:

- Type
- Pressure
- Temperature

and the required flow rate.



... for all of your applications

The speed and simplicity of push-button technology

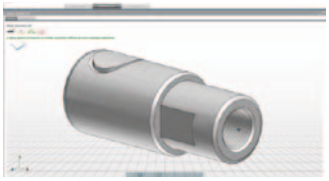
Connected and disconnected with **one hand** for **greater ease of use**:

- Connected by pushing the plug directly into the socket.
- Disconnected by pressing the locking button.

Tried and tested reliability and efficiency

The technology behind Stäubli couplings gives long service life at the lowest possible operating cost.

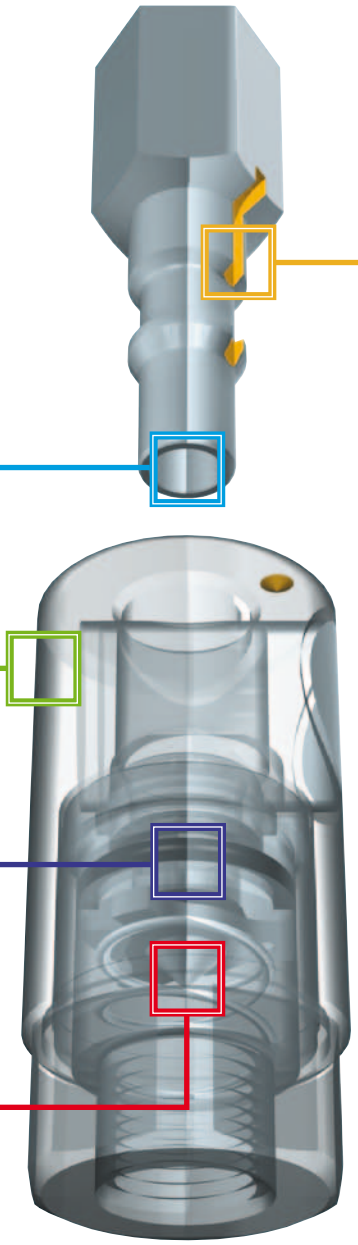
3D models and sizing plans are available on request



To meet the **specific requirements** of some industries, the RBE range also includes quick-release couplings:

- For **heavy iron and steel applications** involving oxygen, flammable gases and neutral gases (RBE11/UR).
- For **nuclear remote handling** (see leaflet RG100).

Five key steps to determine the right quick-release coupling for your application...



1 - Diameter (p. 5)

5 coupling diameters available:
03 / 06 / 08 / 11 or 19 mm

2 - Construction (p. 5)

Low and medium pressure, high pressure or process vacuum

3 - Seals (p. 6-7)

7 grades available: Nitrile / Fluorocarbon / Ethylene-Propylene / Perfluoroelastomer / Fluorosilicone / Chloroprene / PTFE

4 - Shut-off (p. 7)

3 options: single, double or none (full flow)

5 - Options (p. 8-9)

6 available: safety keys / coloured disks for recessed couplings / raised push-button lock / safety lock / dust guard / cap fixing

1 - Flow diameter

5 coupling sizes: nominal Ø of 03, 06, 08, 11 or 19 mm.

2 - Construction

The type of construction selected depends on the fluid carried, the maximum operating pressure and the external environment.

Low and medium pressure

Air, various gases, oils, hydrocarbons... with no specific corrosion resistance requirements.	Water, air, various gases, oils, hydrocarbons...	Various corrosive gases, sea water, a large number of chemicals... in a corrosive atmosphere.
Max. working pressure: 50 bar	Max. working pressure: 50 bar	Max. working pressure: 15 bar
Mainly 17% chrome stainless steel. Coupling shut-off: anti-corrosion treated steel.	Mainly 17% chrome stainless steel	AISI 316L stainless steel
As standard: no code	**Code IA**	**Code IC**

High pressure

High pressure liquids.	High pressure gases.	High pressure liquids and gases, with specific decontamination and corrosion resistance requirements.
Max. working pressure: up to 450 bar depending on diameter and material series	Max. working pressure: up to 450 bar depending on diameter and material series	Max. working pressure:up to 450 bar depending on diameter and material series
	Plug body and lock: high strength stainless steel	Plug body and lock: high strength stainless steel
17% chrome stainless steel and AISI 316L stainless steel	17% chrome stainless steel and AISI 316L stainless steel	AISI 316L stainless steel
Code IA/HPL	**Code IA / HPG**	**Code IC / HPI**

Process vacuum

Recommended for a process vacuum up to 10^{-3} torr and for all applications requiring a high degree of tightness.
Vacuum tightness: 1.10^{-3} N.cm³/s. in connected and disconnected position.

For even more stringent requirements, please ask us.

Internal parts: AISI 316L stainless steel

Code IA/W

For optimum performance, sockets and plugs with the same construction must be used.

Socket	Full flow plug	Auto shut-off plug
standard	standard	standard or IA
IA	standard	IA
IC	IC	IC
IA / HPL	HPL	IA / HPL
IA / HPG	HPG	IA / HPG
IC / HPI	IC / HPI	IC / HPI
IA / W	standard	IA / W

- For **hydraulic applications**, use our flat-face SPX couplings (see leaflet RF125).

- For **hydraulic circuits with pulsating or vibrating flow**, use our HPX quick-release couplings (see leaflet RF150).

3 - Seals

The seal material selected depends on:

- the fluid carried,
- the working temperature,
- and the maximum working pressure.

Material	Code	Working temperatures	Applications
Nitrile (NBR)	**standard**	- 15 °C to + 100 °C	- General applications. - High mechanical strength.
Fluorocarbon (FPM)	**JV**	- 10 °C to + 200 °C	- Good chemical resistance. - Outstanding resistance to high temperatures up to 200 °C. - Resistance to mineral oils, synthetic hydraulic oils, fuels, chemicals, hydrocarbons and coolants.
Ethylene-propylene (EPDM)	**JE**	- 20 °C to + 150 °C Hot water, steam: up to 200 °C	- Excellent resistance to high temperatures. - Compatible with phosphate-based brake fluids - esters, hot and cold water, steam.
Perfluoroelastomer (FFKM)	**JK**	0 to + 250 °C	- Combines the qualities of an elastomer with the chemical resistance of PTFE. - Remarkable resistance to heat and most chemical agents including inorganic and organic acids. - Coolants.
Fluorosilicone (FMQ)	**JS3**	- 45 °C to + 175 °C	- **Max. working pressure: 50 bar** - Good resistance to low and high temperatures. - Resistance to mineral oils, fuels.
PTFE (not available on 3 and 8 mm diameters)	**JT***	- 50 °C to + 200 °C	- **Max. working pressure: 80 bar** - Excellent chemical resistance. - Very good resistance to low and high temperatures. - Superior performance to elastomers
Chloroprene (CR)	**JC**	- 40 °C to + 100 °C	- Good resistance to ageing and refrigerants.

* Only available on IA and IC constructions

To design the best solution for your application, we recommend that you give us the following information:
- type of fluid
- pressure
- temperature
- concentration of salts and acids in aqueous solutions
- specific operating conditions

Please do not hesitate to contact our technician for advice.
Our experience as a quick-release coupling specialist is at your disposal.

KES sealing kit

KES sealing kits consist of a retaining ring and an O-ring to create a perfect seal between the socket or the plug and its holder.

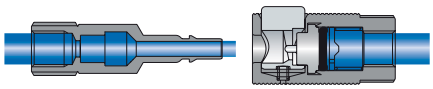
Part-numbers that are compatible with this option are indicated by the symbol KES in the part-number tables on p. 14 to 25.

KES sealing kits must be ordered separately.

Select the ring and seal materials depending on your application, using our new documentation RP003.

4 - Shut-off

Single shut-off

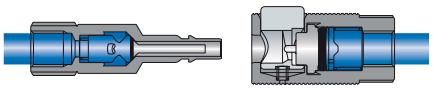


Recommended for:
- Non-aggressive fluids
- Non-polluting products
- Non-hazardous gases
- Applications requiring decompression of the downstream line

- Socket with automatic shut-off
- Full flow plug

Socket: **standard**
Plug: **full flow**

Double shut-off

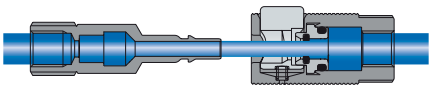


Recommended for:
- Low and high pressure oil circuits
- Hazardous, aggressive or polluting gases or products
- Minimising spillage

- Socket and plug with automatic shut-off

Socket: **code OD**
Plug: **shut-off valve**

No shut-off (full flow)



Recommended for:
- Non-aggressive fluids
- Slurries
- Salt water, lime water or untreated mains water
- Non-polluting products
- Non-hazardous gases
- Gives a higher flow rate for the same flow diameter

- Full flow socket and plug

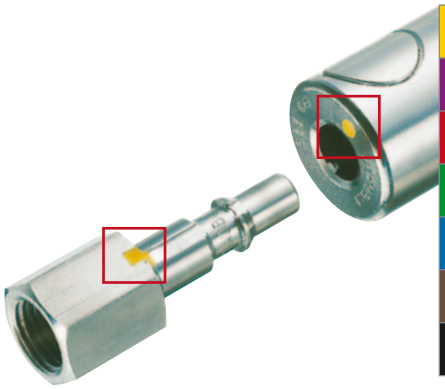
Socket: **code OS**
Plug: **full flow**

5 - Options

7 safety keys

They prevent any mistaken connection of different gases or fluids and enable methodical identification of circuits.

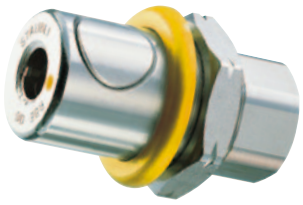
- **Mechanical interlock**
  2 grooves machined into the plug (key) line up with two stubs on the socket (key).
- **Visual identification** by coloured marks on the plug and socket.



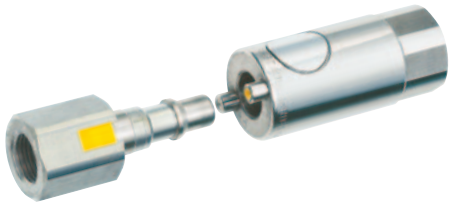
	Yellow	180°		**Code 0**
	Purple	165°		**Code 15***
	Red	150°		**Code 3**
	Green	135°		**Code 45**
	Blue	120°		**Code 6**
	Brown	105°		**Code 75***
	Black	90°		**Code 9**

* Safety keys unavailable on all diameters: consult us

- Safety keys also available on recessed couplings:
  - **Standard and IA construction:** disc supplied as standard in the colour of the key.
  - **IC construction: grey** disc as standard, but a disc that matches the colour of the key only can be ordered, specifying the colour code in the part-number (see below).



- **For heavy iron and steel applications involving gases,** we also offer the **RBE 11/UR** quick-release couplings with **stud safety keys.**



Coloured disks for recessed couplings

For immediate visual identification of circuits.

	Yellow	**code DKJ**
	Purple	**code DKW**
	Red	**code DKR**
	Green	**code DKV**
	Blue	**code DKB**
	Brown	**code DKM**
	Black	**code DKN**

Safety lock

To unlock:
1. push back the cover
2. press the lock

Code VS

Not available on IC construction.

Raised push-button lock

Recommended for frequent unlocking or if protective gloves are worn.

Code VD

Dust guard

When coupled, the chloroprene (CR) guard protects the working parts of the coupling against the ingress of dust and other matter.

Must be fitted with raised push-button lock, code VD.

Working températures: - 20 °C to + 100 °C

Not available on RBE 03

Code VD / PP

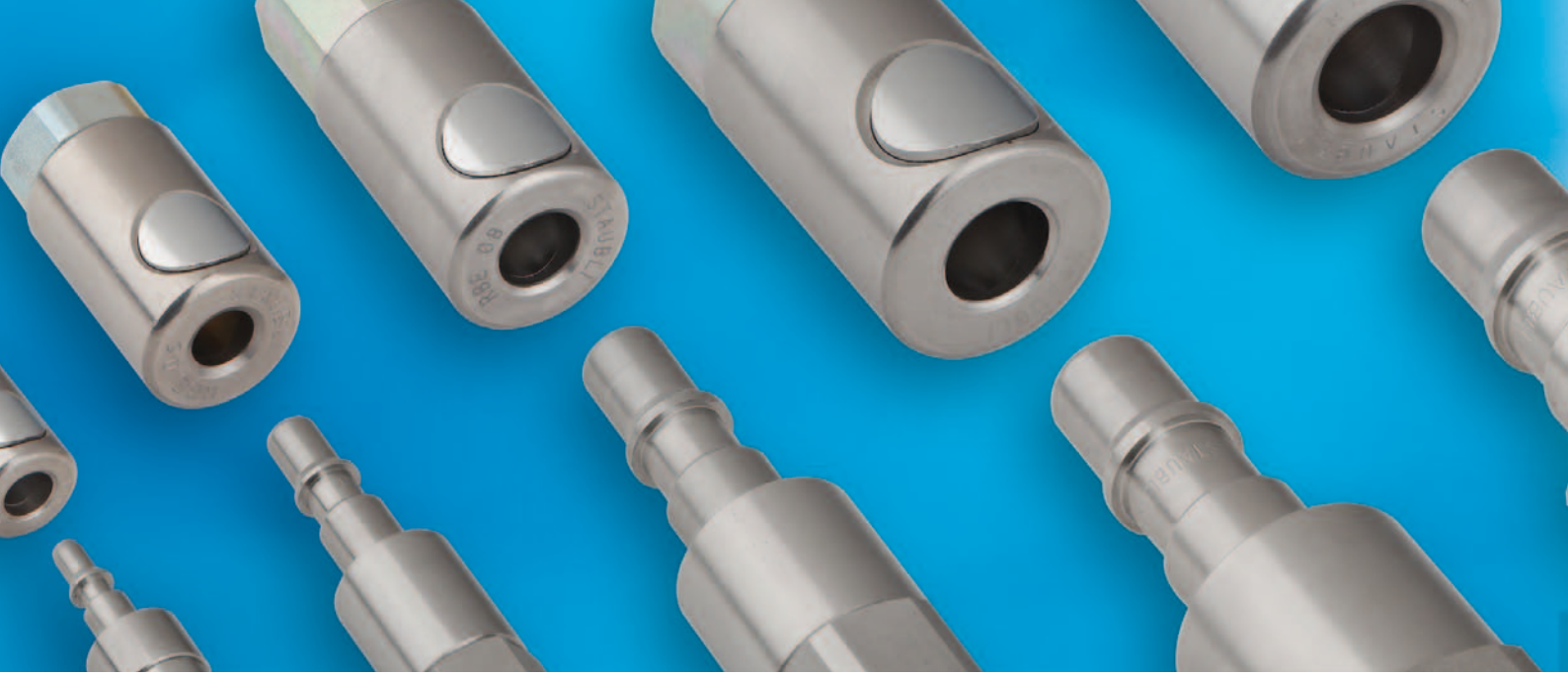
Fixing for protective cap

Protective cap to be ordered separately: see page 27.

Code FB

Other options are also available: please ask us

- **DG:** degreasing of metal components.
- **PE:** electropolishing for stainless steel components.
- **OX:** product prepared for use of oxygen.
- **FDA:** product prepared for compliance with FDA requirement.
- **USP:** product prepared for compliance with USP requirement.



Technical data

	RBE 03	RBE 06	RBE 08	RBE 11	RBE 19
Flow diameter (mm)	3	5.5	8	11	19
Flow area (mm^2)	7	23.75	50	95	283

Working pressure (bar)

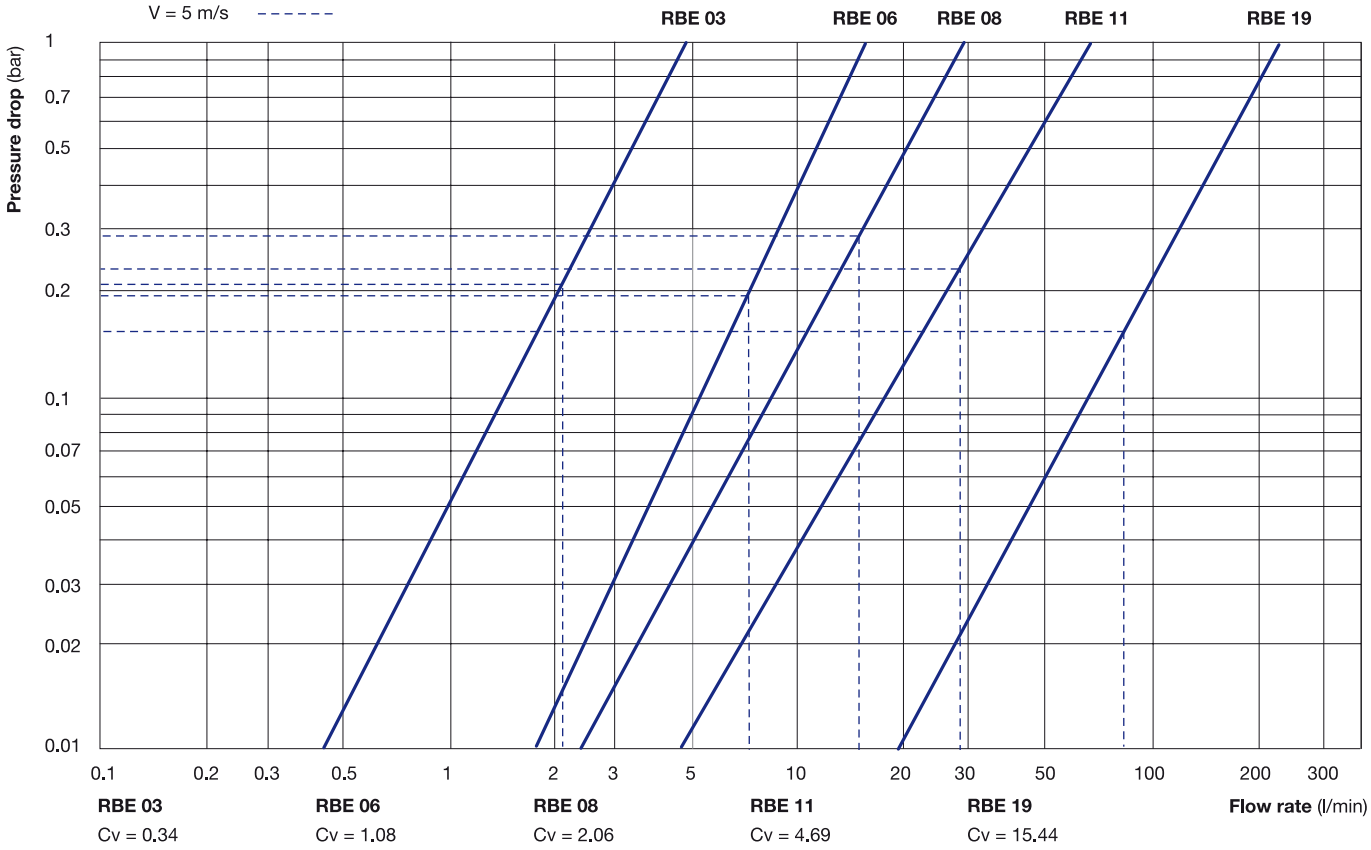
RBE coupling series	standard		IA		IA/HPL	IA /HPG	IC	IC /HPI
RBE 03	50	16(1)	50	16(1)	400	400	15(2)	400
RBE 06	50	16(1)	50	16(1)	450	450	15(2)	450
RBE 08	50	16(1)	50	16(1)	400	400	15(2)	400
RBE 11	50	16(1)	50	16(1)	350	350	15(2)	350
RBE 19	50	16(1)	50	16(1)	300	300	15(2)	300

(1) Connection for rubber hose and ear clamp or jubilee clip assembly.
(2) For higher pressures, please ask us.
For hazardous gases as defined in PED Directive 97/23/EC, please ask us for the maximum operating pressure.

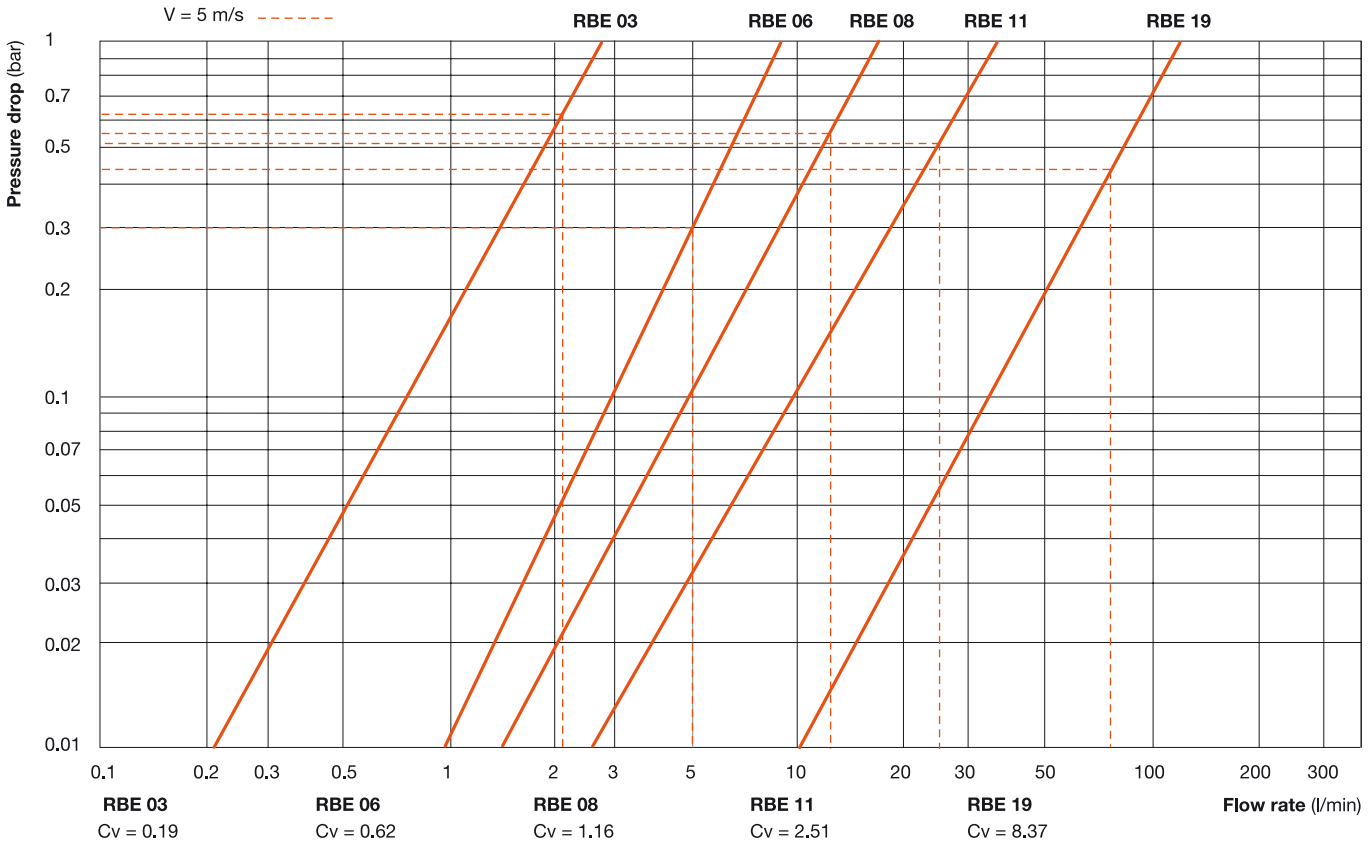
	RBE 03	RBE 06	RBE 08	RBE 11	RBE 19
Hydraulic flow rate in l/min at a velocity of 5 m/s					
Single shut-off	2.1	7.2	15.1	28.5	85
Double shut-off	1.5	5	12.2	24.8	76.5
No shut-off (full flow)	2.1	7.2	15.1	28.5	85

Flow rate/pressure drop hydraulic charts

1 Single shut-off circuit



2 Double shut-off circuit



Test conditions:

- Fluid: water
- Direction of flow: socket → plug

How to create your **socket** part-number

"Standard" part-number

Additional options

▪ **Socket** **RBE XX.XXXX** / **IA** / **JE** / **OD** / **15 / VD / PP / FB**

1 - Standard socket (p. 14-16-19-22-24)

Seals: nitrile (NBR)
Shut-off: single
No special options

2 - Construction (p. 5)

Low and medium pressure:
IA - IC

High pressure:
IA/HPL - IA/HPG - IC/HPI

Process vacuum:
IA/W

3 - Seal grades other than nitrile (p. 6-7)

JV - **JE** - JK - JS3 - JC - JT

4 -Shut-off (p. 7)

OD - OS

5 - Options (p. 8-9)

• **Safety keys**

	Stubs	Code
Yellow	180°	0
Purple	165°	**15***
Red	150°	3
Green	135°	45
Blue	120°	6
Brown	105°	75*
Black	90°	9

• **Lock**

- Raised push-button ..... VD
- Safety (only available on standard and IA series (excluding 3 mm diameter) ..... VS

• **Dust guard**

(not available on 3 mm diameter) ..... **VD/PP**

• **Cap fixing** ..... **FB**

* Safety keys unavailable on all diameters: consult us

How to create your **plug** part-number

"Standard" part-number

Additional options

▪ Full flow plug

RBE XX.XXXX / **IC/HPI** / **15**

▪ Auto shut-off plug

(with socket code OD only)

Supplied with chloroprene (CR) protective cap

RBE XX.XXXX / **IA** / **JE** / **15**

1 - Standard plug (p. 15-17-18-20-21-23-25)

No special options - No code

Full flow plug

2 - Construction (p. 5)

Low and medium pressure:
IC

High pressure:
HPL - HPG - **IC/HPI**

Auto shut-off plug

2 - Construction (p. 5)

Low and medium pressure:
IA - IC

High pressure:
IA/HPL - IA/HPG - IC/HPI

Process vacuum:
IA/W

3 - Seal grades other than nitrile for auto shut-off plug (p. 6-7)

JV - **JE** - JK - JS3 - JC - JT

5 - Options (p. 8-9)

Safety keys	Stubs	Code
Yellow	180°	0
Purple	165°	**15***
Red	150°	3
Green	135°	45
Blue	120°	6
Brown	105°	75*
Black	90°	9

* Safety keys unavailable on all diameters: consult us

RBE 03 Sockets

Standard

Panel mounted

End connection	Part-numbers	STANDARD	IA	IA / HPL	IA / HPG	IC	IC / HPI	Part-numbers
Female thread								
G 1/8	**RBE 03.1100**	●	●	●	●	●	●	**RBE 03.2100**
NPT 1/8	**RBE 03.1200**	●	●	●	●	●	●	**RBE 03.2200**
NPT 1/4	**RBE 03.1201**	●	●	●	●	●	●	**RBE 03.2201**
UN 7/16 - 20 *	**RBE 03.1311**	●	●	●	●	●	●	
Male thread								
G 1/8	**RBE 03.1150**	●	●	●	●	●	●	**RBE 03.2150**
G 1/4	**RBE 03.1151**	●	●	●	●	●	●	**RBE 03.2151**
NPT 1/8	**RBE 03.1250**	●	●	●	●	●	●	**RBE 03.2250**
NPT 1/4	**RBE 03.1251**	●	●	●	●	●	●	**RBE 03.2251**
For rubber hose								
Ø 4 mm	**RBE 03.1804**	●	●			●		**RBE 03.2804**
Ø 6 mm	**RBE 03.1806**	●	●			●		**RBE 03.2806**
For plastic pipe								
Ø 4/6 mm	**RBE 03.1904**	●	●			●		**RBE 03.2904**
Ø 6/8 mm	**RBE 03.1906**	●	●			●		**RBE 03.2906**
For copper pipe								
Ø 4/6 mm	**RBE 03.1704**	●						**RBE 03.2704**
Ø 6/8 mm	**RBE 03.1706**	●						**RBE 03.2706**
For calibrated stainless steel pipe* (double ring union)								
ext. Ø 6 mm	**RBE 03.1766**		●	●	●	●	●	**RBE 03.2766**
ext. Ø 8 mm	**RBE 03.1768**		●	●	●	●	●	**RBE 03.2768**
ext. Ø 1/4"	**RBE 03.1753**		●	●	●	●	●	**RBE 03.2753**
Clamp profile pursuant to ISO 2852 and DIN 32676								
Ø 25 mm	**RBE 03.1025**				●			
Ø 34 mm	**RBE 03.1034**				●			
Ø 50 mm	**RBE 03.1050**				●			

* as per SAE J 1926

* Characteristics of stainless steel pipes: compliant with ISO 1127 class D4 and ASTM A 269 class 1 (installation instructions RV1300100)

Full flow

Auto shut-off

supplied with chloroprene (CR) protective cap (see p. 27)

End connection	Part-numbers	STANDARD	HPL	HPG	IA	IA / HPL	IA / HPG	IC	IC / HPI	Part-numbers	End connection
Female thread											
G 1/8	**RBE 03.6100**	●	●	●				●	●		
NPT 1/8	**RBE 03.6200**	●	●	●				●	●		
		●			●	●	●	●	●	**RBE 03.7100**	G 1/8
		●			●	●	●	●	●	**RBE 03.7200**	NPT 1/8
		●			●	●	●	●	●	**RBE 03.7311**	UN 7/16 - 20 *
										* as per SAE J 1926	
Male thread											
G 1/8	**RBE 03.6150**	●	●	●				●	●		
G 1/4	**RBE 03.6151**	●	●	●				●	●		
NPT 1/8	**RBE 03.6250**	●	●	●				●	●		
NPT 1/4	**RBE 03.6251**	●	●	●				●	●		
		●			●	●	●	●	●	**RBE 03.7150**	G 1/8
		●			●	●	●	●	●	**RBE 03.7151**	G 1/4
		●			●	●	●	●	●	**RBE 03.7250**	NPT 1/8
		●			●	●	●	●	●	**RBE 03.7251**	NPT 1/4
For rubber hose											
Ø 4 mm	**RBE 03.6804**	●						●			
Ø 6 mm	**RBE 03.6806**	●						●			
		●			●			●		**RBE 03.7804**	Ø 4 mm
		●			●			●		**RBE 03.7806**	Ø 6 mm
For plastic pipe											
Ø 4/6 mm	**RBE 03.6904**	●						●			
Ø 6/8 mm	**RBE 03.6906**	●						●			
		●			●			●		**RBE 03.7904**	Ø 4/6 mm
		●			●			●		**RBE 03.7906**	Ø 6/8 mm
For copper pipe											
Ø 4/6 mm	**RBE 03.6704**	●						●			
Ø 6/8 mm	**RBE 03.6706**	●						●			
		●			●			●		**RBE 03.7704**	Ø 4/6 mm
		●			●			●		**RBE 03.7706**	Ø 6/8 mm
For calibrated stainless steel pipe* (double ring union)											
ext. Ø 6 mm	**RBE 03.6766**	●	●	●				●	●		
ext. Ø 8 mm	**RBE 03.6768**	●	●	●				●	●		
ext. Ø 1/4"	**RBE 03.6753**	●	●	●				●	●		
					●	●	●	●	●	**RBE 03.7766**	ext. Ø 6 mm
					●	●	●	●	●	**RBE 03.7768**	ext. Ø 8 mm
					●	●	●	●	●	**RBE 03.7753**	ext. Ø 1/4"
Clamp profile pursuant to ISO 2852 and DIN 32676											
Ø 25 mm	**RBE 03.6025**							●		**RBE 03.7025**	Ø 25 mm
Ø 34 mm	**RBE 03.6034**							●		**RBE 03.7034**	Ø 34 mm
Ø 50 mm	**RBE 03.6050**							●		**RBE 03.7050**	Ø 50 mm

• **Protective caps and manifolds:** see p. 26-27.

* Characteristics of stainless steel pipes: compliant with ISO 1127 class D4 and ASTM A 269 class 1 (installation instructions RV1300100)

RBE 06 Sockets

Standard

Panel mounted

End connection	Part-numbers	STANDARD	IA	IA / HPL	IA / HPG	IC	IC / HPI	Part-numbers
Female thread								
G 1/8	**RBE 06.1100** (KEC)	●	●	●	●	●	●	(KEC) **RBE 06.2100**
G 1/4	**RBE 06.1101** (KEC)	●	●	●	●	●	●	(KEC) **RBE 06.2101**
G 3/8	**RBE 06.1102** (KEC)	●	●	●	●	●	●	(KEC) **RBE 06.2102**
G 1/2	**RBE 06.1103**	●	●	●	●	●	●	**RBE 06.2103**
Rc 1/4	**RBE 06.1111**	●	●	●	●	●	●	**RBE 06.2111**
NPT 1/8	**RBE 06.1200**	●	●	●	●	●	●	**RBE 06.2200**
NPT 1/4	**RBE 06.1201**	●	●	●	●	●	●	**RBE 06.2201**
NPT 3/8	**RBE 06.1202**	●	●	●	●	●	●	**RBE 06.2202**
NPT 1/2	**RBE 06.1203**	●	●	●	●	●	●	**RBE 06.2203**
UN 9/16 - 18 *	**RBE 06.1314**	●	●	●	●	●	●	**RBE 06.2314**
* as per SAE J 1926								
Male thread								
G 1/8	**RBE 06.1150** (KEC)	●	●	●	●	●	●	(KEC) **RBE 06.2150**
G 1/4	**RBE 06.1151** (KEC)	●	●	●	●	●	●	(KEC) **RBE 06.2151**
G 3/8	**RBE 06.1152** (KEC)	●	●	●	●	●	●	(KEC) **RBE 06.2152**
G 1/2	**RBE 06.1153**	●	●	●	●	●	●	**RBE 06.2153**
NPT 1/8	**RBE 06.1250**	●	●	●	●	●	●	**RBE 06.2250**
NPT 1/4	**RBE 06.1251**	●	●	●	●	●	●	**RBE 06.2251**
NPT 3/8	**RBE 06.1252**	●	●	●	●	●	●	**RBE 06.2252**
NPT 1/2	**RBE 06.1253**	●	●	●	●	●	●	**RBE 06.2253**
For rubber hose								
Ø 6 mm	**RBE 06.1806**	●	●			●		**RBE 06.2806**
Ø 8 mm	**RBE 06.1808**	●	●			●		**RBE 06.2808**
Ø 10 mm	**RBE 06.1810**	●	●			●		**RBE 06.2810**
Ø 13 mm	**RBE 06.1813**	●	●			●		**RBE 06.2813**
For plastic pipe								
Ø 6/8 mm	**RBE 06.1906**	●	●			●		**RBE 06.2906**
Ø 8/10 mm	**RBE 06.1908**	●	●			●		**RBE 06.2908**
For copper pipe								
Ø 6/8 mm	**RBE 06.1706**	●	●					**RBE 06.2706**
Ø 8/10 mm	**RBE 06.1708**	●	●					**RBE 06.2708**
For calibrated stainless steel pipe* (double ring union)								
ext. Ø 6 mm	**RBE 06.1766**		●	●	●	●	●	**RBE 06.2766**
ext. Ø 8 mm	**RBE 06.1768**		●	●	●	●	●	**RBE 06.2768**
ext. Ø 10 mm	**RBE 06.1770**		●	●	●	●	●	**RBE 06.2770**
ext. Ø 1/4"	**RBE 06.1753**		●	●	●	●	●	**RBE 06.2753**
ext. Ø 3/8"	**RBE 06.1755**		●	●	●	●	●	**RBE 06.2755**
ext. Ø 1/2"	**RBE 06.1756**		●	●	●	●	●	**RBE 06.2756**
Clamp profile pursuant to ISO 2852 and DIN 32676								
Ø 25 mm	**RBE 06.1025**				●			
Ø 34 mm	**RBE 06.1034**				●			
Ø 50 mm	**RBE 06.1050**				●			

* Characteristics of stainless steel pipes: compliant with ISO 1127 class D4 and ASTM A 269 class 1 (installation instructions RV1300100)

Full flow

Auto shut-off

supplied with chloroprene (CR) protective cap (see p. 27)

End connection	Part-numbers	STANDARD	HPL	HPG	IA	IA / HPL	IA / HPG	IC	IC / HPI	Part-numbers	End connection
Female thread											
G 1/8	**RBE 06.6100** (KEG)	●	●	●				●	●		
G 1/4	**RBE 06.6101**	●	●	●				●	●		
G 3/8	**RBE 06.6102** (KEG)	●	●	●				●	●		
NPT 1/8	**RBE 06.6200**	●	●	●				●	●		
NPT 1/4	**RBE 06.6201**	●	●	●				●	●		
NPT 3/8	**RBE 06.6202**	●	●	●				●	●		
M 14 x 125	**RBE 06.6314**	●									
UN 9/16 - 20	**RBE 06.6315**	●									
		●			●	●	●	●	●	(KEG) **RBE 06.7100**	G 1/8
		●			●	●	●	●	●	**RBE 06.7101**	G 1/4
		●			●	●	●	●	●	**RBE 06.7102**	G 3/8
		●			●	●	●	●	●	**RBE 06.7111**	Rc 1/4
		●			●	●	●	●	●	**RBE 06.7200**	NPT 1/8
		●			●	●	●	●	●	**RBE 06.7201**	NPT 1/4
		●			●	●	●	●	●	**RBE 06.7202**	NPT 3/8
					●	●	●	●	●	**RBE 06.7314**	UN 9/16 - 18*
											* as per SAE J 1926
Male thread											
G 1/8	**RBE 06.6150** (KEG)	●	●	●				●	●		
G 1/4	**RBE 06.6151**	●	●	●				●	●		
G 3/8	**RBE 06.6152**	●	●	●				●	●		
G 1/2	**RBE 06.6153**	●	●	●				●	●		
NPT 1/8	**RBE 06.6250**	●	●	●				●	●		
NPT 1/4	**RBE 06.6251**	●	●	●				●	●		
NPT 3/8	**RBE 06.6252**	●	●	●				●	●		
M 14 x 125	**RBE 06.6414**	●									
UN 9/16 - 20	**RBE 06.6415**	●									
W 3/8 (With.)	**RBE 06.6152/NW**	●									
		●			●	●	●	●	●	(KEG) **RBE 06.7150**	G 1/8
		●			●	●	●	●	●	(KEG) **RBE 06.7151**	G 1/4
		●			●	●	●	●	●	(KEG) **RBE 06.7152**	G 3/8
		●			●	●	●	●	●	**RBE 06.7250**	NPT 1/8
		●			●	●	●	●	●	**RBE 06.7251**	NPT 1/4
		●			●	●	●	●	●	**RBE 06.7252**	NPT 3/8
For rubber hose											
Ø 4 mm	**RBE 06.6804**	●						●			
Ø 6 mm	**RBE 06.6806**	●						●			
Ø 8 mm	**RBE 06.6808**	●						●			
Ø 10 mm	**RBE 06.6810**	●						●			
Ø 13 mm	**RBE 06.6813**	●						●			
		●			●			●		**RBE 06.7806**	Ø 6 mm
		●			●			●		**RBE 06.7808**	Ø 8 mm
		●			●			●		**RBE 06.7810**	Ø 10 mm
		●			●			●		**RBE 06.7813**	Ø 13 mm
For plastic pipe											
Ø 4/6 mm	**RBE 06.6904**	●						●			
Ø 6/8 mm	**RBE 06.6906**	●						●			
	RBE 06.6908	●						●			
		●			●			●		**RBE 06.7906**	Ø 6/8 mm
		●			●			●		**RBE 06.7908**	Ø 8/10 mm

RBE 06 Plugs

Full flow

Auto shut-off

supplied with chloroprene (CR) protective cap
(see p. 27)

End connection	Part-numbers	STANDARD	HPL	HPG	IA	IA / HPL	IA / HPG	IC	IC / HPI	Part-numbers	End connection
For copper pipe											
Ø 6/8 mm	**RBE 06.6706**	●									
Ø 8/10 mm	**RBE 06.6708**	●									
		●		●						**RBE 06.7706**	Ø 6/8 mm
		●		●						**RBE 06.7708**	Ø 8/10 mm
For calibrated stainless steel pipe* (double ring union)											
ext. Ø 6 mm	**RBE 06.6766**	●	●	●				●	●		
ext. Ø 8 mm	**RBE 06.6768**	●	●	●				●	●		
ext. Ø 10 mm	**RBE 06.6770**	●	●	●				●	●		
ext. Ø 1/4"	**RBE 06.6753**	●	●	●				●	●		
ext. Ø 3/8"	**RBE 06.6755**	●	●	●				●	●		
				●	●	●	●	●		**RBE 06.7766**	ext. Ø 6 mm
				●	●	●	●	●		**RBE 06.7768**	ext. Ø 8 mm
				●	●	●	●	●		**RBE 06.7770**	ext. Ø 10 mm
				●	●	●	●	●		**RBE 06.7753**	ext. Ø 1/4"
				●	●	●	●	●		**RBE 06.7755**	ext. Ø 3/8"
Clamp profile pursuant to ISO 2852 and DIN 32676											
Ø 25 mm	**RBE 06.6025**						●			**RBE 06.7025**	Ø 25 mm
Ø 34 mm	**RBE 06.6034**						●			**RBE 06.7034**	Ø 34 mm
Ø 50 mm	**RBE 06.6050**						●			**RBE 06.7050**	Ø 50 mm

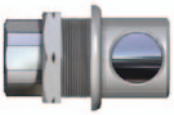
• **Protective caps and manifolds:** see p. 26-27.

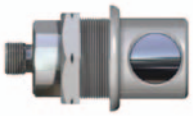
* Characteristics of stainless steel pipes: compliant with ISO 1127 class D4 and ASTM A 269 class 1 (installation instructions RV1300100)

Standard

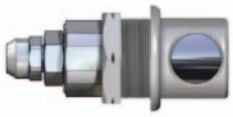
Panel mounted

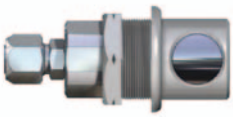
End connection	Part-numbers	STANDARD	IA	IA / HPL	IA / HPG	IC	IC / HPI	Part-numbers
Female thread								
G 1/4	**RBE 08.1101**	●	●	●	●	●	●	**RBE 08.2101**
G 3/8	**RBE 08.1102**	●	●	●	●	●	●	**RBE 08.2102**
G 1/2	**RBE 08.1103**	●	●	●	●	●	●	**RBE 08.2103**
Rc 3/8	**RBE 08.1112**	●	●	●	●	●	●	**RBE 08.2112**
NPT 1/4	**RBE 08.1201**	●	●	●	●	●	●	**RBE 08.2201**
NPT 3/8	**RBE 08.1202**	●	●	●	●	●	●	**RBE 08.2202**
NPT 1/2	**RBE 08.1203**	●	●	●	●	●	●	**RBE 08.2203**
UN 3/4 - 16 *	**RBE 08.1319**	●	●	●	●	●	●	**RBE 08.2319**
* as per SAE J 1926								
Male thread								
G 1/4	**RBE 08.1151**	●	●	●	●	●	●	**RBE 08.2151**
G 3/8	**RBE 08.1152**	●	●	●	●	●	●	**RBE 08.2152**
G 1/2	**RBE 08.1153**	●	●	●	●	●	●	**RBE 08.2153**
NPT 1/4	**RBE 08.1251**	●	●	●	●	●	●	**RBE 08.2251**
NPT 3/8	**RBE 08.1252**	●	●	●	●	●	●	**RBE 08.2252**
NPT 1/2	**RBE 08.1253**	●	●	●	●	●	●	**RBE 08.2253**
For rubber hose								
Ø 8 mm	**RBE 08.1808**	●	●			●		**RBE 08.2808**
Ø 10 mm	**RBE 08.1810**	●	●			●		**RBE 08.2810**
Ø 13 mm	**RBE 08.1813**	●	●			●		**RBE 08.2813**
Ø 16 mm	**RBE 08.1816**	●	●			●		**RBE 08.2816**
For plastic pipe								
Ø 8/10 mm	**RBE 08.1908**	●	●			●		**RBE 08.2908**
Ø 10/12 mm	**RBE 08.1910**	●	●					**RBE 08.2910**
For copper pipe								
Ø 8/10 mm	**RBE 08.1708**	●	●					**RBE 08.2708**
Ø 10/12 mm	**RBE 08.1710**	●	●					**RBE 08.2710**
For calibrated stainless steel pipe* (double ring union)								
ext. Ø 10 mm	**RBE 08.1770**		●	●	●	●	●	**RBE 08.2770**
ext. Ø 12 mm	**RBE 08.1772**		●	●	●	●	●	**RBE 08.2772**
ext. Ø 3/8"	**RBE 08.1755**		●	●	●	●	●	**RBE 08.2755**
ext. Ø 1/2"	**RBE 08.1756**		●	●	●	●	●	**RBE 08.2756**
Clamp profile pursuant to ISO 2852 and DIN 32676								
Ø 25 mm	**RBE 08.1025**					●		
Ø 34 mm	**RBE 08.1034**					●		
Ø 50 mm	**RBE 08.1050**					●		










* Characteristics of stainless steel pipes: compliant with ISO 1127 class D4 and ASTM A 269 class 1 (installation instructions RV1300100)

RBE 08 Plugs

Full flow

Auto shut-off

supplied with chloroprene (CR) protective cap
(see p. 27)

End connection	Part-numbers	STANDARD	HPL	HPG	IA	IA / HPL	IA / HPG	IC	IC / HPI	Part-numbers	End connection
Female thread											
G 1/4	**RBE 08.6101** (MSC)	●	●	●				●	●		
G 3/8	**RBE 08.6102** (MSC)	●	●	●				●	●		
G 1/2	**RBE 08.6103**	●	●	●				●	●		
NPT 1/4	**RBE 08.6201**	●	●	●				●	●		
NPT 3/8	**RBE 08.6202**	●	●	●				●	●		
NPT 1/2	**RBE 08.6203**	●	●	●				●	●		
		●			●	●	●	●	●	(MSC) **RBE 08.7101**	G 1/4
		●			●	●	●	●	●	(MSC) **RBE 08.7102**	G 3/8
		●			●	●	●	●	●	**RBE 08.7103**	G 1/2
		●			●	●	●	●	●	**RBE 08.7112**	Rc 3/8
		●			●	●	●	●	●	**RBE 08.7201**	NPT 1/4
		●			●	●	●	●	●	**RBE 08.7202**	NPT 3/8
		●			●	●	●	●	●	**RBE 08.7203**	NPT 1/2
					●	●	●	●	●	**RBE 08.7319**	UN 3/4 - 16 *
Male thread											
G 1/4	**RBE 08.6151** (MSC)	●	●	●				●	●		
G 3/8	**RBE 08.6152**	●	●	●				●	●		
G 1/2	**RBE 08.6153**	●	●	●				●	●		
NPT 1/4	**RBE 08.6251**	●	●	●					●		
NPT 3/8	**RBE 08.6252**	●	●	●					●		
NPT 1/2	**RBE 08.6253**	●	●	●				●	●		
		●			●	●	●	●	●	(MSC) **RBE 08.7151**	G 1/4
		●			●	●	●	●	●	(MSC) **RBE 08.7152**	G 3/8
		●			●	●	●	●	●	**RBE 08.7153**	G 1/2
		●			●	●	●	●	●	**RBE 08.7251**	NPT 1/4
		●			●	●	●	●	●	**RBE 08.7252**	NPT 3/8
		●			●	●	●	●	●	**RBE 08.7253**	NPT 1/2
For rubber hose											
Ø 6 mm	**RBE 08.6806**	●					●				
Ø 8 mm	**RBE 08.6808**	●					●				
Ø 10 mm	**RBE 08.6810**	●					●				
Ø 13 mm	**RBE 08.6813**	●					●				
Ø 16 mm	**RBE 08.6816**	●					●				
		●		●			●			**RBE 08.7808**	Ø 8 mm
		●		●			●			**RBE 08.7810**	Ø 10 mm
		●		●			●			**RBE 08.7813**	Ø 13 mm
		●		●			●			**RBE 08.7816**	Ø 16 mm
For plastic pipe											
Ø 8/10 mm	**RBE 08.6908**	●					●				
Ø 10/12 mm	**RBE 08.6910**	●									
		●		●			●			**RBE 08.7908**	Ø 8/10 mm
		●		●						**RBE 08.7910**	Ø 10/12 mm

* as per SAE J 1926

Full flow

Auto shut-off

supplied with chloroprene (CR) protective cap
(see p. 27)

End connection	Part-numbers	STANDARD	HPL	HPG	IA	IA / HPL	IA / HPG	IC	IC / HPI	Part-numbers	End connection
For copper pipe											
											
Ø 8/10 mm	**RBE 08.6708**	●									
Ø 10/12 mm	**RBE 08.6710**	●									
		●		●						**RBE 08.7708**	Ø 8/10 mm
		●		●						**RBE 08.7710**	Ø 10/12 mm
For calibrated stainless steel pipe* (double ring union)											
											
ext. Ø 10 mm	**RBE 08.6770**	●	●	●				●	●		
ext. Ø 12 mm	**RBE 08.6772**	●	●	●				●	●		
ext. Ø 3/8”	**RBE 08.6755**	●	●	●				●	●		
ext. Ø 1/2”	**RBE 08.6756**	●	●	●				●	●		
					●	●	●	●	●	**RBE 08.7770**	ext. Ø 10 mm
					●	●	●	●	●	**RBE 08.7772**	ext. Ø 12 mm
					●	●	●	●	●	**RBE 08.7755**	ext. Ø 3/8”
					●	●	●	●	●	**RBE 08.7756**	ext. Ø 1/2”
Clamp profile pursuant to ISO 2852 and DIN 32676											
											
Ø 25 mm	**RBE 08.6025**						●				
Ø 34 mm	**RBE 08.6034**										
Ø 50 mm	**RBE 08.6050**						●				
							●			**RBE 08.7025**	Ø 25 mm
							●			**RBE 08.7034**	Ø 34 mm
							●			**RBE 08.7050**	Ø 50 mm

• **Protective caps and manifolds:** see p. 26-27.

* Characteristics of stainless steel pipes: compliant with ISO 1127 class D4 and ASTM A 269 class 1 (installation instructions RV1300100)

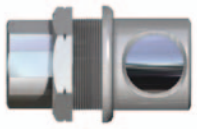
RBE 11 Sockets

Standard

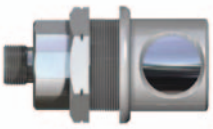
Panel mounted

End connection	Part-numbers	STANDARD	IA	IA / HPL	IA / HPG	IC	IC / HPI	Part-numbers
Female thread								
G 3/8	**RBE 11.1102** (KEC)	●	●	●	●	●	●	(KEC) **RBE 11.2102**
G 1/2	**RBE 11.1103** (KEC)	●	●	●	●	●	●	(KEC) **RBE 11.2103**
G 3/4	**RBE 11.1104** (KEC)	●	●	●	●	●	●	(KEC) **RBE 11.2104**
Rc 1/2	**RBE 11.1113**	●	●	●	●	●	●	**RBE 11.2113**
NPT 3/8	**RBE 11.1202**	●	●	●	●	●	●	**RBE 11.2202**
NPT 1/2	**RBE 11.1203**	●	●	●	●	●	●	**RBE 11.2203**
NPT 3/4	**RBE 11.1204**	●	●	●	●	●	●	**RBE 11.2204**
UN 7/8 - 14 *	**RBE 11.1322**	●	●	●	●	●	●	**RBE 11.2322**

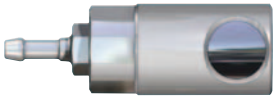
* as per SAE J 1926

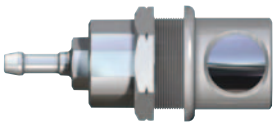


Male thread								
G 3/8	**RBE 11.1152** (KEC)	●	●	●	●	●	●	(KEC) **RBE 11.2152**
G 1/2	**RBE 11.1153** (KEC)	●	●	●	●	●	●	(KEC) **RBE 11.2153**
G 3/4	**RBE 11.1154** (KEC)	●	●	●	●	●	●	(KEC) **RBE 11.2154**
NPT 3/8	**RBE 11.1252**	●	●	●	●	●	●	**RBE 11.2252**
NPT 1/2	**RBE 11.1253**	●	●	●	●	●	●	**RBE 11.2253**
NPT 3/4	**RBE 11.1254**	●	●	●	●	●	●	**RBE 11.2254**



For rubber hose								
Ø 8 mm	**RBE 11.1808**	●						**RBE 11.2808**
Ø 10 mm	**RBE 11.1810**	●				●		**RBE 11.2810**
Ø 13 mm	**RBE 11.1813**	●	●			●		**RBE 11.2813**
Ø 16 mm	**RBE 11.1816**	●	●			●		**RBE 11.2816**
Ø 19 mm	**RBE 11.1819**	●	●			●		**RBE 11.2819**





Clamp profile pursuant to ISO 2852 and DIN 32676								
Ø 25 mm	**RBE 11.1025**					●		
Ø 50 mm	**RBE 11.1050**					●		

Full flow

Auto shut-off

supplied with chloroprene (CR) protective cap
(see p. 27)

End connection	Part-numbers	STANDARD	HPL	HPG	IA	IA / HPL	IA / HPG	IC	IC / HPI	Part-numbers	End connection
Female thread											
G 1/4	**RBE 11.6101**	●	●					●			
G 3/8	**RBE 11.6102**	●	●	●				●	●		
G 1/2	**RBE 11.6103**	●	●	●				●	●		
G 3/4	**RBE 11.6104**	●	●	●				●	●		
NPT 3/8	**RBE 11.6202**	●	●	●				●	●		
NPT 1/2	**RBE 11.6203**	●	●	●				●	●		
NPT 3/4	**RBE 11.6204**	●	●	●				●	●		
		●			●	●	●	●	●	**RBE 11.7102**	G 3/8
		●			●	●	●	●	●	**RBE 11.7103**	G 1/2
		●			●	●	●	●	●	**RBE 11.7104**	G 3/4
		●			●	●	●	●	●	**RBE 11.7113**	Rc 1/2
		●			●	●	●	●	●	**RBE 11.7202**	NPT 3/8
		●			●	●	●	●	●	**RBE 11.7203**	NPT 1/2
		●			●	●	●	●	●	**RBE 11.7204**	NPT 3/4
		●			●	●	●	●	●	**RBE 11.7322**	UN 7/8 - 14 *

* as per SAE J 1926

Male thread											
G 3/8	**RBE 11.6152**	●	●	●				●	●		
G 1/2	**RBE 11.6153**	●	●	●				●	●		
G 3/4	**RBE 11.6154**	●	●	●				●	●		
NPT 3/8	**RBE 11.6252**	●	●	●							
NPT 1/2	**RBE 11.6253**	●	●	●							
NPT 3/4	**RBE 11.6254**	●	●	●							
		●			●	●	●	●	●	**RBE 11.7152**	G 3/8
		●			●	●	●	●	●	**RBE 11.7153**	G 1/2
		●			●	●	●	●	●	**RBE 11.7154**	G 3/4
		●			●	●	●	●		**RBE 11.7252**	NPT 3/8
		●			●	●	●	●		**RBE 11.7253**	NPT 1/2
		●			●	●	●	●		**RBE 11.7254**	NPT 3/4
For rubber hose											
Ø 6 mm	**RBE 11.6806**	●						●			
Ø 8 mm	**RBE 11.6808**	●						●			
Ø 10 mm	**RBE 11.6810**	●						●			
Ø 13 mm	**RBE 11.6813**	●						●			
Ø 16 mm	**RBE 11.6816**	●						●			
Ø 19 mm	**RBE 11.6819**	●						●			
		●			●			●		**RBE 11.7813**	Ø 13 mm
		●			●			●		**RBE 11.7816**	Ø 16 mm
		●			●			●		**RBE 11.7819**	Ø 19 mm
Clamp profile pursuant to ISO 2852 and DIN 32676											
Ø 25 mm	**RBE 11.6025**							●			
Ø 50 mm	**RBE 11.6050**							●			
								●		**RBE 11.7025**	Ø 25 mm
								●		**RBE 11.7050**	Ø 50 mm

• **Protective caps and manifolds:** see p. 26-27.

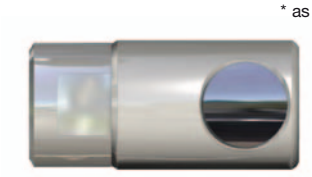
RBE 19 Sockets

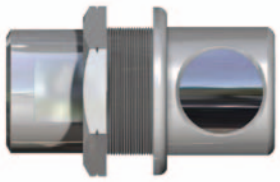
Standard

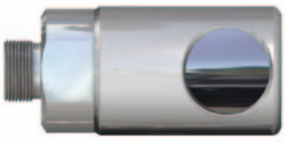
Panel mounted

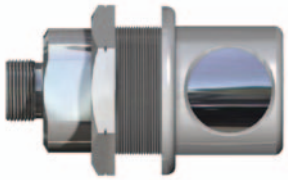
End connection	Part-numbers	STANDARD	IA	IA / HPL	IA / HPG	IC	IC / HPI	Part-numbers
Female thread								
G 3/4	**RBE 19.1104**	●	●	●	●	●	●	**RBE 19.2104**
G 1	**RBE 19.1105**	●	●	●	●	●	●	**RBE 19.2105**
Rc 3/4	**RBE 19.1114**	●	●	●	●	●	●	**RBE 19.2114**
NPT 3/4	**RBE 19.1204**	●	●	●	●	●	●	**RBE 19.2204**
NPT 1	**RBE 19.1205**	●	●	●	●	●	●	**RBE 19.2205**
UN 1 5/16 - 12 *	**RBE 19.1333**	●	●	●	●	●	●	**RBE 19.2333**
Male thread								
G 3/4	**RBE 19.1154**	●	●	●	●	●	●	**RBE 19.2154**
G 1	**RBE 19.1155**	●	●	●	●	●	●	**RBE 19.2155**
NPT 3/4	**RBE 19.1254**	●	●	●	●	●	●	**RBE 19.2254**
NPT 1	**RBE 19.1255**	●	●	●	●	●	●	**RBE 19.2255**
For rubber hose								
Ø 19 mm	**RBE 19.1819**	●	●			●		**RBE 19.2819**
Ø 25 mm	**RBE 19.1825**	●	●			●		**RBE 19.2825**

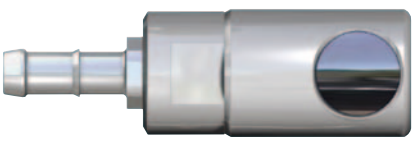
* as per SAE J 1926

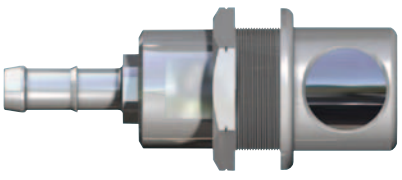












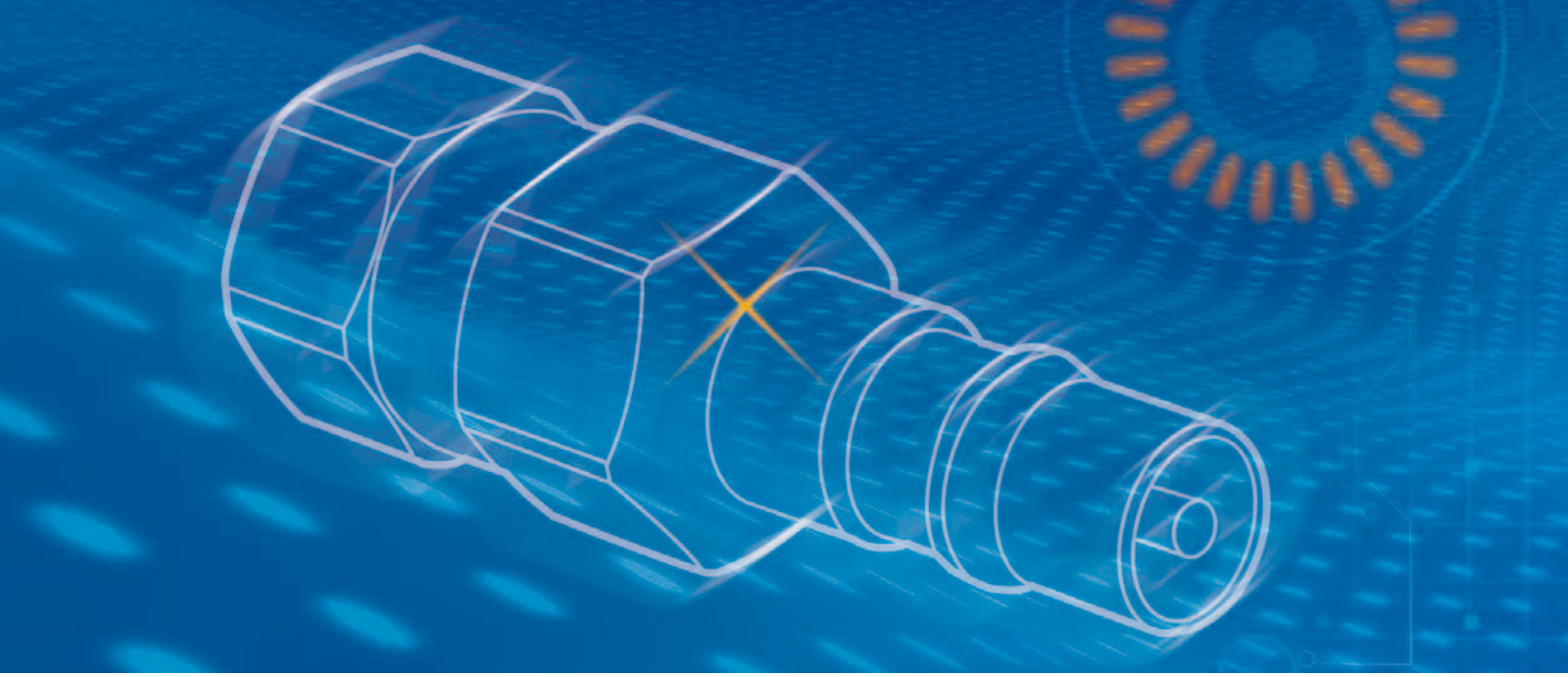
Full flow

Auto shut-off

supplied with chloroprene (CR) protective cap
(see p. 27)

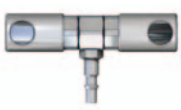
End connection	Part-numbers	STANDARD	HPL	HPG	IA	IA / HPL	IA / HPG	IC	IC / HPI	Part-numbers	End connection
Female thread											
G 3/4	**RBE 19.6104**	●	●	●				●	●		
G 1	**RBE 19.6105**	●	●	●				●	●		
NPT 3/4	**RBE 19.6204**	●	●	●				●	●		
NPT 1	**RBE 19.6205**	●	●	●				●	●		
		●			●	●	●	●	●	**RBE 19.7104**	G 3/4
		●			●	●	●	●	●	**RBE 19.7105**	G 1
		●			●	●	●	●	●	**RBE 19.7114**	Rc 3/4
		●			●	●	●	●	●	**RBE 19.7204**	NPT 3/4
		●			●	●	●	●	●	**RBE 19.7205**	NPT 1
		●			●	●	●	●	●	**RBE 19.7333**	UN 1 5/16 - 12 *
Male thread											
G 3/4	**RBE 19.6154**	●	●	●				●	●		
G 1	**RBE 19.6155**	●	●	●				●	●		
NPT 3/4	**RBE 19.6254**	●	●	●				●	●		
NPT 1	**RBE 19.6255**	●	●	●				●	●		
		●			●	●	●	●	●	**RBE 19.7154**	G 3/4
		●			●	●	●	●	●	**RBE 19.7155**	G 1
		●			●	●	●	●	●	**RBE 19.7254**	NPT 3/4
		●			●	●	●	●	●	**RBE 19.7255**	NPT 1
For rubber hose											
Ø 19 mm	**RBE 19.6819**	●						●			
Ø 25 mm	**RBE 19.6825**	●						●			
		●			●			●		**RBE 19.7819**	Ø 19 mm
		●			●			●		**RBE 19.7825**	Ø 25 mm

- **Protective caps and manifolds:** see following pages.



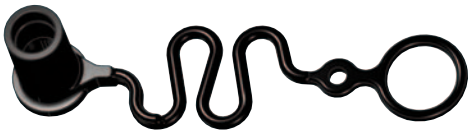
Manifolds

Available in standard, IA and IC versions.
Not available in double shut-off, W and safety keys versions.

	End connection	Part-numbers				
		RBE 03	RBE 06	RBE 08	RBE 11	RBE 19
Fixed two-way Y						
	G 1/4	**RBE 03.8101**	**RBE 06.8101**	**RBE 08.8101**		
	G 3/8		**RBE 06.8102**	**RBE 08.8102**	**RBE 11.8102**	
	G 1/2		**RBE 06.8103**	**RBE 08.8103**	**RBE 11.8103**	
	G 3/4				**RBE 11.8104**	**RBE 19.8104**
	G 1					**RBE 19.8105**
Fixed two-way Y for rubber hose						
	Ø 13 mm		**RBE 06.8813**	**RBE 08.8813**	**RBE 11.8813**	
	Ø 16 mm			**RBE 08.8816**	**RBE 11.8816**	
	Ø 19 mm				**RBE 11.8819**	**RBE 19.8819**
	Ø 25 mm					**RBE 19.8825**
Adjustable two-way Y						
		**RBE 03.8600**	**RBE 06.8600**	**RBE 08.8600**	**RBE 11.8600**	**RBE 19.8600**
Adjustable two-way straight						
		**RBE 03.8660**	**RBE 06.8660**			

Protective caps

To be ordered separately (excluding chloroprene cap).

Socket caps	Plug caps
Standard version: **RBE xx.8500** or stainless steel (IC): **RBE xx.8500/IC** 	Standard chloroprene (CR) version: **RBE xx.8550/BC**  Supplied as standard with all auto shut-off plugs.
Socket with PP option (see page 9) Standard version: **RBE xx.8500/PP** or stainless steel (IC): **RBE xx.8500/IC/PP** 	
Socket with safety key option (see page 8) Standard version: **RBE xx.8500/U** or stainless steel (IC): **RBE xx.8500/IC/U** 	Stainless steel version (IC): **RBE xx.8550/IC** 
Socket with safety key and PP option (see pages 8-9) Standard version: **RBE xx.8500/U/PP** or stainless steel (IC): **RBE xx.8500/IC/U/PP** 	

Replace **xx** with the flow diameter of the corresponding socket or plug.
E.g.: RBE 03.8550 = cap for a plug with a 3 mm flow diameter.

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