



Check valves

400214
400855
400908
400934

G 1/8 check valve

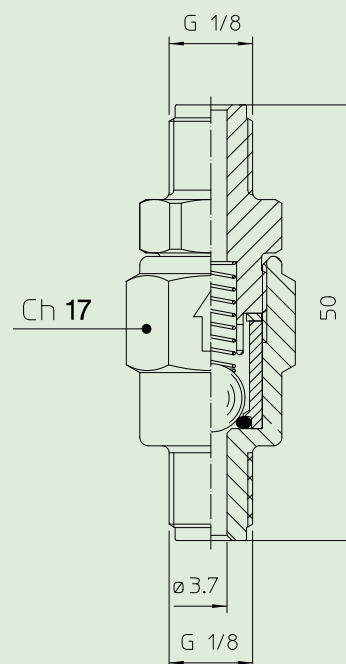
400214

MATERIALS:

Inlet connection	Brass - UNI EN 12164 CW614N
Outlet connection	Brass - UNI EN 12164 CW614N
Spring	Stainless steel AISI series 300
Washer	Copper
Bushing	Brass - UNI EN 12164 CW614N
Ball	Stainless steel
Gasket O-Ring	VMQ (silicone) H-NBR (hydrogenated nitrile)

Code	Gasket	Temperature		Medium
400214	S=VMQ (silicone)	- 10°C	+100°C	Water
400214/F	F=H-NBR (hydrogenated nitrile)	- 30°C	+130°C	R 134a, R 404a

Max opening pressure **0,3 bar**.



G 1/8 check valve - brass inlet - stainless steel outlet

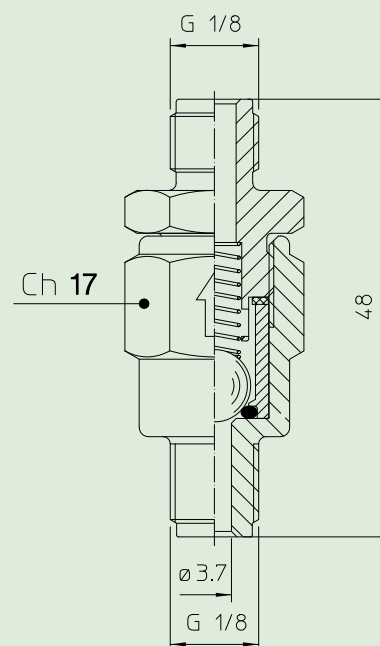
400855

MATERIALS:

Inlet connection	Brass - UNI EN 12164 CW614N
Outlet connection	Stainless steel AISI series 300
Spring	Stainless steel AISI series 300
Washer	Copper
Bushing	Brass - UNI EN 12164 CW614N
Ball	Stainless steel
Gasket O-Ring	VMQ (silicone)

Code	Gasket	Temperature		Medium
400855	S=VMQ (silicone)	- 10°C	+100°C	Water

Max opening pressure **0,3 bar**.



Check valves



Check valve - G 1/8 female inlet - G 1/8 male outlet

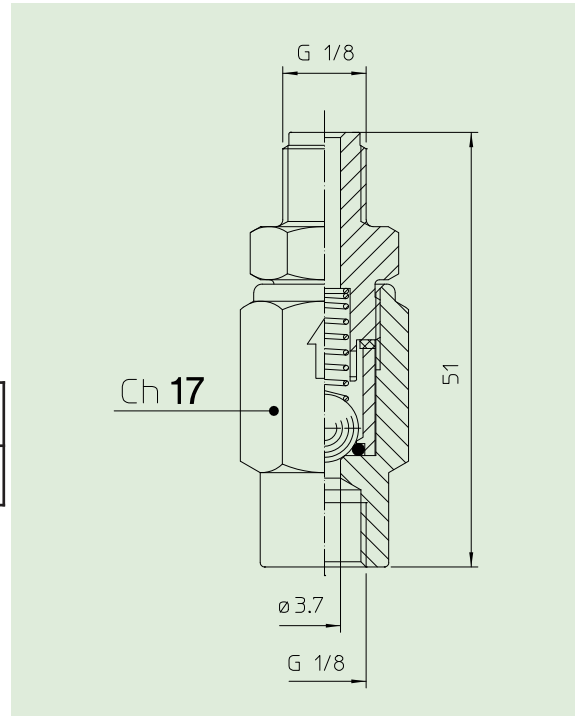
400908

MATERIALS:

Inlet connection	Brass - UNI EN 12164 CW614N
Outlet connection	Brass - UNI EN 12164 CW614N
Spring	Stainless steel AISI series 300
Washer	Copper
Bushing	Brass - UNI EN 12164 CW614N
Ball	Stainless steel
Gasket O-Ring	VMQ (silicone)

Code	Gasket	Temperature		Medium
400908	S=VMQ (silicone)	- 10°C	+100°C	

Max opening pressure **0,3 bar**.



Check valve - G 1/8 male inlet - G 1/8 female outlet

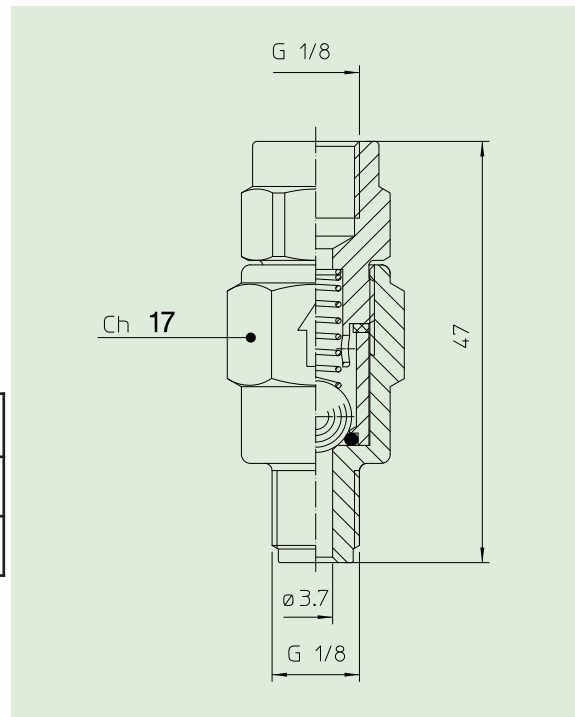
400934

MATERIALS:

Inlet connection	Brass - UNI EN 12164 CW614N
Outlet connection	Brass - UNI EN 12164 CW614N
Spring	Stainless steel AISI series 300
Washer	Copper
Bushing	Brass - UNI EN 12164 CW614N
Ball	Stainless steel
Gasket O-Ring	VMQ (silicone) H-NBR (hydrogenated nitrile)

Code	Gasket	Temperature		Medium
400934	S=VMQ (silicone)	- 10°C	+100°C	Water
400934/F	F=H-NBR (hydrogenated nitrile)	- 30°C	+130°C	R 134a, R 404a

Max opening pressure **0,3 bar**.





Check valves

400997
401003
401013

Check valve - G 1/8 inlet - conical G 1/8 outlet

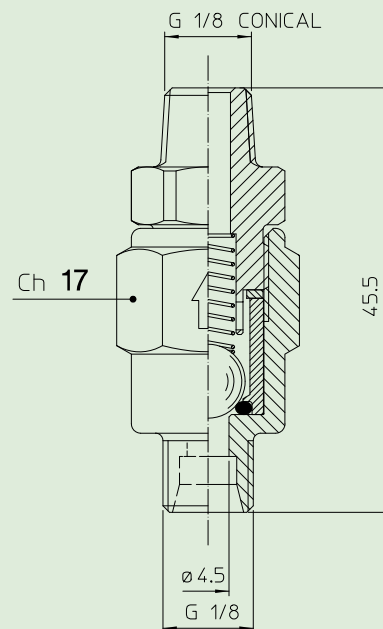
400997

MATERIALS:

Outlet connection	Brass - UNI EN 12164 CW614N
Outlet connection	Stainless steel AISI series 300
Spring	Stainless steel AISI series 300
Washer	Copper
Bushing	Brass - UNI EN 12164 CW614N
Ball	Stainless steel
Gasket	VMQ (silicone)

Code	Gasket	Temperature		Medium
400997	S=VMQ (silicone)	- 10°C	+100°C	Water

Max opening pressure **0,3 bar**.



Check valve G 1/8 inlet - conical - G 1/8 female outlet

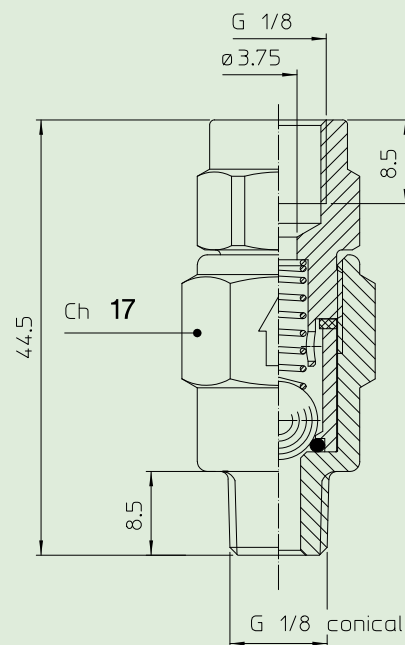
401003

MATERIALS:

Outlet connection	Brass - UNI EN 12164 CW614N
Outlet connection	Brass - UNI EN 12164 CW614N
Spring	Stainless steel AISI series 300
Washer	Copper
Bushing	Brass - UNI EN 12164 CW614N
Ball	Stainless steel
Gasket	VMQ (silicone)

Code	Gasket	Temperature		Medium
401003	S=VMQ (silicone)	- 10°C	+100°C	Medium

Max opening pressure **0,3 bar**.



Check valves



Check valve - G 1/8 inlet conical - G 1/8 female outlet

401013

MATERIALS:

Inlet connection	Brass - UNI EN 12164 CW614N
Outlet connection	Brass - UNI EN 12164 CW614N
Spring	Stainless steel AISI series 300
Washer	Copper
Bushing	Brass - UNI EN 12164 CW614N
Ball	Stainless steel
Gasket	VMQ (silicone)

Code	Gasket	Temperature		Medium
401013	S=VMQ (silicone)	- 10°C	+100°C	Water

Max opening pressure **0,3 bar**.

