

accessories and plugs

plugs

internal hexagon head
BSP taper

0205 C 

R1/8	0205 10 00
R1/4	0205 13 00
R3/8	0205 17 00
R1/2	0205 21 00
R3/4	0205 27 00
R1"	0205 34 00
R1"1/4	0205 42 00



brass

internal hexagon headed,
BSP taper

0285 ØD 

R1/8	0285 10 00
R1/4	0285 13 00
R3/8	0285 17 00
R1/2	0285 21 00
R3/4	0285 27 00



stainless steel 316L

sealing accessories

copper washers

0138 ØD C 

10	G1/8	0138 10 00
13	G1/4	0138 13 00
17	G3/8	0138 17 00
21	G1/2	0138 21 00
27	G3/4	0138 27 00
33	G1"	0138 33 00



fluoropolymer tape

0605 

0605 12 12



silencers

threaded silencer,
BSPP and M5 thread

0670 ØD 

G1/8	0670 00 10
G1/4	0670 00 13
G3/8	0670 00 17
G1/2	0670 00 21
G3/4	0670 00 27



sintered bronze

threaded silencer,
BSPP and M5 thread

0673 ØD 

G1/8	0673 00 10
G1/4	0673 00 13
G3/8	0673 00 17
M5x0,8	0673 00 19
G1/2	0673 00 21



brass and sintered bronze

flow control silencer,
BSPP thread


0672 ØD 

G1/8	0672 00 10
G1/4	0672 00 13
G3/8	0672 00 17
G1/2	0672 00 21




brass and sintered bronze

threaded silencer,
BSPP and M5 thread

0674 ØD 

M5x0,8	0674 00 19
G1/8	0674 00 10
G1/4	0674 00 13
G3/8	0674 00 17
G1/2	0674 00 21
G3/4	0674 00 27



polyethylen

threaded silencer,
BSPP thread

0682 ØD 

G1/8	0682 00 10
G1/4	0682 00 13
G3/8	0682 00 17
G1/2	0682 00 21
G3/4	0682 00 27



stainless steel 316L

Technical specifications of silencers

working pressure :

sintered bronze : 12 bar

polyethynene : 10 bar

stainless steel : 12 bar

working temperature :


-20° to + 150°C

-10° to + 80°C


-20° to + 180°C

aluminium anodised manifolds

female manifold
BSPP and M5 thread

3311 ØD C 

G1/8	M5x0,8	3311 19 10 07
G1/4	G1/8	3311 10 13 02
G1/4	G1/8	3311 10 13 03
G1/4	G1/8	3311 10 13 04
G1/4	G1/8	3311 10 13 05
G1/4	G1/8	3311 10 13 06
G3/8	G1/4	3311 13 17 02
G3/8	G1/4	3311 13 17 03
G3/8	G1/4	3311 13 17 04
G3/8	G1/4	3311 13 17 05
G3/8	G1/4	3311 13 17 06




female cross manifold
BSPP and M5 thread

3312 ØD 

M5x0,8	3312 00 19
G1/8	3312 00 10
G1/4	3312 00 13
G3/8	3312 00 17
G1/2	3312 00 21



double female manifold
BSPP thread

3313 ØD C 

G1/4	G1/8	3313 10 13 02
G1/4	G1/8	3313 10 13 03
G1/4	G1/8	3313 10 13 04
G1/4	G1/8	3313 10 13 05
G3/8	G1/4	3313 13 17 02
G3/8	G1/4	3313 13 17 03
G3/8	G1/4	3313 13 17 04
G3/8	G1/4	3313 13 17 05
G1/2	G1/4	3313 13 21 03
G1/2	G1/4	3313 13 21 04
G1/2	G1/4	3313 13 21 05



Technical specifications of aluminium anodised manifolds

working pressure : maximum 20 bar

working temperature : -10° to + 80°C