

LF 3000® Push-In Fittings

Compatible Fluids

Compressed air
Other fluids: please consult us

Working Pressure

Vacuum to 20 bar

Working Temperature

-90°C to +50°C

Component Materials

Technical polymer, nickel-plated brass, NBR

3175

Stud Fitting, Male BSP Thread

OD

C

3101

Stud Fitting, Male BSP and Metric Thread

OD

C

3165

Stud Run Tee, Male BSP and Metric Thread

OD

C

3169

Extended Stud Elbow, Male BSP and Metric Thread

OD

C

3199

Stud Elbow, Male BSP and Metric Thread

OD

C

3109

Stud Elbow, Male BSP Thread

OD

C

3108

Stud Branch Tee, Male BSP Thread

OD

C

3104

Equal and Unequal Tee

OD

OD1

C

3116

Equal Bulkhead Connector

OD

C

3139

Equal Bulkhead Elbow

OD

C

3166

Plug-In Reducer

OD1

OD2

C

3168

Plug-In Increaser

OD1

OD2

C

3118

Single Banjo, Male BSP and Metric Thread

OD

C

3310

In-Line Manifold

OD

C

3175

Stud Fitting, Male BSP Thread

4

R1/8 3175 04 19

R1/8 3175 04 10

R1/8 3175 06 10

R1/8 3175 06 17

R3/8 3175 06 17

R3/8 3175 08 17

R1/4 3175 08 10

R3/8 3175 08 17

R1/2 3175 08 21

R1/2 3175 10 17

R1/2 3175 10 21

R3/4 3175 10 17

R3/4 3175 10 21

R1 3175 12 17

R1 3175 12 21

R1 3175 14 17

R1 3175 14 21

R1 3175 16 17

R1/2 3175 16 21

3101

Stud Fitting, Male BSP and Metric Thread

4

M5x0.8 3114 04 19

G1/4 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3165

Stud Run Tee, Male BSP and Metric Thread

4

M5x0.8 3114 04 19

G1/8 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3169

Extended Stud Elbow, Male BSP and Metric Thread

4

M5x0.8 3114 04 19

G1/8 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3199

Stud Elbow, Male BSP and Metric Thread

4

M5x0.8 3114 04 19

G1/8 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3109

Stud Elbow, Male BSP Thread

4

R1/8 3109 04 10

R1/8 3109 04 17

R1/8 3109 06 10

R1/8 3109 06 17

R3/8 3109 06 17

R1/2 3109 06 21

R1/2 3109 08 10

R1/4 3109 08 10

R3/8 3109 08 17

R1/2 3109 08 21

R1/2 3109 10 13

R1/4 3109 10 13

R3/8 3109 10 17

R1/2 3109 10 21

R1/4 3109 12 13

R3/8 3109 12 17

R1/2 3109 12 21

3108

Stud Branch Tee, Male BSP Thread

4

R1/8 3108 04 10

R1/8 3108 06 10

R1/4 3108 06 13

R1/4 3108 08 13

R1/2 3108 08 21

R1/2 3108 10 13

R1/4 3108 10 13

R3/8 3108 10 17

R1/2 3108 10 21

R1/4 3108 12 13

R3/8 3108 12 17

R1/2 3108 12 21

R1/4 3108 14 08

R3/8 3108 14 12

R1/2 3108 14 16

R1/4 3108 16 12

R3/8 3108 16 16

R1/2 3108 16 21

3104

Equal and Unequal Tee

4

4 3104 04 00

6 6 3104 06 00

8 8 3104 08 00

10 10 3104 10 00

12 12 3104 12 00

14 14 3104 14 00

16 16 3104 16 00

3116

Equal Bulkhead Connector

4

3116 04 00

6 3116 06 00

8 3116 08 00

10 3116 10 00

12 3116 12 00

14 3116 14 00

16 3116 16 00

3139

Equal Bulkhead Elbow

4

3139 04 00

6 3139 06 00

8 3139 08 00

10 3139 10 00

12 3139 12 00

14 3139 14 00

16 3139 16 00

3166

Plug-In Reducer

4

6 3166 04 06

8 8 3166 06 08

10 10 3166 08 10

12 12 3166 10 12

14 14 3166 12 14

16 16 3166 14 16

3168

Plug-In Increaser

4

6 3168 06 04

8 8 3168 08 06

10 10 3168 10 08

12 12 3168 12 10

14 14 3168 14 12

16 16 3168 16 14

3118

Single Banjo, Male BSP and Metric Thread

4

M5x0.8 3118 04 19*

G1/8 3118 04 10

G1/8 3118 06 10

G3/8 3118 08 17

G1/2 3118 10 21

G3/8 3118 10 17

G1/2 3118 10 13

3310

In-Line Manifold

4

G1/4 3310 04 19*

G1/4 3310 06 19

G3/8 3310 08 17

G1/2 3310 10 21

G1/4 3310 10 13

G3/8 3310 10 17

G1/2 3310 12 21

3175

Stud Fitting, Male BSP Thread

4

R1/8 3175 04 19

R1/8 3175 04 10

R1/8 3175 06 10

R1/8 3175 06 17

R3/8 3175 06 17

R3/8 3175 08 17

R1/4 3175 08 10

R3/8 3175 08 17

R1/2 3175 08 21

R1/2 3175 10 17

R1/2 3175 10 21

R3/4 3175 10 17

R3/4 3175 10 21

R1 3175 12 17

R1 3175 12 21

R1 3175 14 17

R1 3175 14 21

R1 3175 16 17

R1/2 3175 16 21

3101

Stud Fitting, Male BSP and Metric Thread

4

M5x0.8 3114 04 19*

G1/4 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3165

Stud Run Tee, Male BSP and Metric Thread

4

M5x0.8 3114 04 19

G1/8 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3169

Extended Stud Elbow, Male BSP and Metric Thread

4

M5x0.8 3114 04 19

G1/8 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3199

Stud Elbow, Male BSP and Metric Thread

4

M5x0.8 3114 04 19

G1/8 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3109

Stud Elbow, Male BSP Thread

4

R1/8 3109 04 10

R1/8 3109 04 17

R1/8 3109 06 10

R1/8 3109 06 17

R3/8 3109 06 17

R1/2 3109 06 21

R1/2 3109 08 10

R1/4 3109 08 10

R3/8 3109 08 17

R1/2 3109 08 21

R1/2 3109 10 13

R1/4 3109 10 13

R3/8 3109 10 17

R1/2 3109 10 21

R1/4 3109 12 13

R3/8 3109 12 17

R1/2 3109 12 21

3108

Stud Branch Tee, Male BSP Thread

4

R1/8 3108 04 10

R1/8 3108 06 10

R1/4 3108 06 13

R1/4 3108 08 13

R1/2 3108 08 21

R1/2 3108 10 13

R1/4 3108 10 13

R3/8 3108 10 17

R1/2 3108 10 21

R1/4 3108 12 13

R3/8 3108 12 17

R1/2 3108 12 21

R1/4 3108 14 08

R3/8 3108 14 12

R1/2 3108 14 16

R1/4 3108 16 12

R3/8 3108 16 16

R1/2 3108 16 21

3104

Equal and Unequal Tee

4

4 3104 04 00

6 6 3104 06 00

8 8 3104 08 00

10 10 3104 10 00

12 12 3104 12 00

14 14 3104 14 00

16 16 3104 16 00

3116

Equal Bulkhead Connector

4

3116 04 00

6 3116 06 00

8 3116 08 00

10 3116 10 00

12 3116 12 00

14 3116 14 00

16 3116 16 00

3139

Equal Bulkhead Elbow

4

3139 04 00

6 3139 06 00

8 3139 08 00

10 3139 10 00

12 3139 12 00

14 3139 14 00

16 3139 16 00

3166

Plug-In Reducer

4

6 3166 04 06

8 8 3166 06 08

10 10 3166 08 10

12 12 3166 10 12

14 14 3166 12 14

16 16 3166 14 16

3168

Plug-In Increaser

4

6 3168 06 04

8 8 3168 08 06

10 10 3168 10 08

12 12 3168 12 10

14 14 3168 14 12

16 16 3168 16 14

3118

Single Banjo, Male BSP and Metric Thread

4

M5x0.8 3118 04 19*

G1/8 3118 04 10

G1/8 3118 06 10

G3/8 3118 08 17

G1/2 3118 10 21

G3/8 3118 10 17

G1/2 3118 10 13

3310

In-Line Manifold

4

G1/4 3310 04 19*

G1/4 3310 06 19

G3/8 3310 08 17

G1/2 3310 10 21

G1/4 3310 10 13

G3/8 3310 10 17

G1/2 3310 12 21

3175

Stud Fitting, Male BSP Thread

4

R1/8 3175 04 19

R1/8 3175 04 10

R1/8 3175 06 10

R1/8 3175 06 17

R3/8 3175 06 17

R3/8 3175 08 17

R1/4 3175 08 10

R3/8 3175 08 17

R1/2 3175 08 21

R1/2 3175 10 17

R1/2 3175 10 21

R3/4 3175 10 17

R3/4 3175 10 21

R1 3175 12 17

R1 3175 12 21

R1 3175 14 17

R1 3175 14 21

R1 3175 16 17

R1/2 3175 16 21

3101

Stud Fitting, Male BSP and Metric Thread

4

M5x0.8 3114 04 19*

G1/4 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3165

Stud Run Tee, Male BSP and Metric Thread

4

M5x0.8 3114 04 19

G1/8 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3169

Extended Stud Elbow, Male BSP and Metric Thread

4

M5x0.8 3114 04 19

G1/8 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3199

Stud Elbow, Male BSP and Metric Thread

4

M5x0.8 3114 04 19

G1/8 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3109

Stud Elbow, Male BSP Thread

4

R1/8 3109 04 10

R1/8 3109 04 17

R1/8 3109 06 10

R1/8 3109 06 17

R3/8 3109 06 17

R1/2 3109 06 21

R1/2 3109 08 10

R1/4 3109 08 10

R3/8 3109 08 17

R1/2 3109 08 21

R1/2 3109 10 13

R1/4 3109 10 13

R3/8 3109 10 17

R1/2 3109 10 21

R1/4 3109 12 13

R3/8 3109 12 17

R1/2 3109 12 21

3108

Stud Branch Tee, Male BSP Thread

4

R1/8 3108 04 10

R1/8 3108 06 10

R1/4 3108 06 13

R1/4 3108 08 13

R1/2 3108 08 21

R1/2 3108 10 13

R1/4 3108 10 13

R3/8 3108 10 17

R1/2 3108 10 21

R1/4 3108 12 13

R3/8 3108 12 17

R1/2 3108 12 21

R1/4 3108 14 08

R3/8 3108 14 12

R1/2 3108 14 16

R1/4 3108 16 12

R3/8 3108 16 16

R1/2 3108 16 21

3104

Equal and Unequal Tee

4

4 3104 04 00

6 6 3104 06 00

8 8 3104 08 00

10 10 3104 10 00

12 12 3104 12 00

14 14 3104 14 00

16 16 3104 16 00

3116

Equal Bulkhead Connector

4

3116 04 00

6 3116 06 00

8 3116 08 00

10 3116 10 00

12 3116 12 00

14 3116 14 00

16 3116 16 00

3139

Equal Bulkhead Elbow

4

3139 04 00

6 3139 06 00

8 3139 08 00

10 3139 10 00

12 3139 12 00

14 3139 14 00

16 3139 16 00

3166

Plug-In Reducer

4

6 3166 04 06

8 8 3166 06 08

10 10 3166 08 10

12 12 3166 10 12

14 14 3166 12 14

16 16 3166 14 16

3168

Plug-In Increaser

4

6 3168 06 04

8 8 3168 08 06

10 10 3168 10 08

12 12 3168 12 10

14 14 3168 14 12

16 16 3168 16 14

3118

Single Banjo, Male BSP and Metric Thread

4

M5x0.8 3118 04 19*

G1/8 3118 04 10

G1/8 3118 06 10

G3/8 3118 08 17

G1/2 3118 10 21

G3/8 3118 10 17

G1/2 3118 10 13

3310

In-Line Manifold

4

G1/4 3310 04 19*

G1/4 3310 06 19

G3/8 3310 08 17

G1/2 3310 10 21

G1/4 3310 10 13

G3/8 3310 10 17

G1/2 3310 12 21

3175

Stud Fitting, Male BSP Thread

4

R1/8 3175 04 19

R1/8 3175 04 10

R1/8 3175 06 10

R1/8 3175 06 17

R3/8 3175 06 17

R3/8 3175 08 17

R1/4 3175 08 10

R3/8 3175 08 17

R1/2 3175 08 21

R1/2 3175 10 17

R1/2 3175 10 21

R3/4 3175 10 17

R3/4 3175 10 21

R1 3175 12 17

R1 3175 12 21

R1 3175 14 17

R1 3175 14 21

R1 3175 16 17

R1/2 3175 16 21

3101

Stud Fitting, Male BSP and Metric Thread

4

M5x0.8 3114 04 19*

G1/4 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3165

Stud Run Tee, Male BSP and Metric Thread

4

M5x0.8 3114 04 19

G1/8 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3169

Extended Stud Elbow, Male BSP and Metric Thread

4

M5x0.8 3114 04 19

G1/8 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3199

Stud Elbow, Male BSP and Metric Thread

4

M5x0.8 3114 04 19

G1/8 3114 04 10

G1/8 3114 06 10

G1/8 3114 08 10

G3/8 3114 08 17

G1/2 3114 12 17

G1/2 3114 12 21

3109

Stud Elbow, Male BSP Thread

4

R1/8 3109 04 10

R1/8 3109 04 17

R1/8 3109 06 10

R1/8 3109 06 17

R3/8 3109 06 17

R1/2 3109 06 21

R1/2 3109 08 10

R1/4 3109 08 10

R3/8 3109 08 17

R1/2 3109 08 21

R1/2 3109 10 13

R1/4 3109 10 13

R3/8 3109 10 17

R1/2 3109 10 21

R1/4 3109 12 13

R3/8 3109 12 17

R1/2 3109 12 21

3108

Stud Branch Tee, Male BSP Thread

4

R1/8 3108 04 10

R1/8 3108 06 10

R1/4 3108 06 13

R1/4 3108 08 13

R1/2 3108 08 21

R1/2 3108 10 13

R1/4 3108 10 13

R3/8 3108 10 17

R1/2 3108 10 21

R1/4 3108 12 13

R3/8 3108 12 17

R1/2 3108 12 21

R1/4 3108 14 08

R3/8 3108 14 12

R1/2 3108 14 16

R1/4 3108 16 12

R3/8 3108 16 16

R1/2 3108 16 21

3104

Equal and Unequal Tee

4

4 3104 04 00

6 6 3104 06 00

8 8 3104 08 00

10 10 3104 10 00

12 12 3104 12 00

14 14 3104 14 00

16 16 3104 16 00

3116

Equal Bulkhead Connector

4

3116 04 00

6 3116 06 00

8 3116 08 00

10 3116 10 00

12 3116 12 00

14 3116 14 00

16 3116 16 00

3139

Equal Bulkhead Elbow

4

3139 04 00

6 3139 06 00

8 3139 08 00

10 3139 10 00

12 3139 12 00

14 3139 14 00

16 3139 16 00

3166

Plug-In Reducer

4

6 3166 04 06

8 8 3166 06 08

10 10 3166 08 10

12 12 3166 10 12

14 14 3166 12 14

16 16 3166 14 16

3168

Plug-In Increaser

4

6 3168 06 04

8 8 3168 08 06

10 10 3168 10 08

12 12 3168 12 10

14 14 3168 14 12

16 16 3168 16 14

3118

Single Banjo, Male BSP and Metric Thread

4

M5x0.8 3118 04 19*

G1/8 3118 04 10

G1/8 3118 06 10

G3/8 3118 08 17

G1/2 3118 10 21

G3/8 3118 10 17

G1/2 3118 10 13

3310

In-Line Manifold

4

G1/4 3310 04 19*

G1/4 3310 06 19

G3/8 3310 08 17

G1/2 3310 10 21

LIQUIfit® Push-In Fittings

[illegible]

Function Fittings

Flow Control Regulators

Compatible Fluids

Compressed air

Working Pressure

1 to 10 bar

Working Temperature

0°C to +70°C, -25°C to +70°C (metal)

Component Materials

Technical polymer, metal, stainless steel

7600/7011



Flow Regulator, with Recession Adjustment Screw, Male BSP Thread

Compatible Metric Thread

OD C

A

B

4 M5x0.8 7600 04 19 7011 04 19

6 G1/8 7100 06 10 7011 06 10

8 G1/4 7100 08 10 7011 08 10

10 G1/2 7100 10 10 7011 10 10

12 G1/2 7100 12 10 7011 12 10

14 G1/2 7100 14 10 7011 14 10

16 G1/2 7100 16 10 7011 16 10

18 G1/2 7100 18 10 7011 18 10

20 G1/2 7100 20 10 7011 20 10

22 G1/2 7100 22 10 7011 22 10

24 G1/2 7100 24 10 7011 24 10

26 G1/2 7100 26 10 7011 26 10

28 G1/2 7100 28 10 7011 28 10

30 G1/2 7100 30 10 7011 30 10

32 G1/2 7100 32 10 7011 32 10

34 G1/2 7100 34 10 7011 34 10

36 G1/2 7100 36 10 7011 36 10

38 G1/2 7100 38 10 7011 38 10

40 G1/2 7100 40 10 7011 40 10

42 G1/2 7100 42 10 7011 42 10

44 G1/2 7100 44 10 7011 44 10

46 G1/2 7100 46 10 7011 46 10

48 G1/2 7100 48 10 7011 48 10

50 G1/2 7100 50 10 7011 50 10

52 G1/2 7100 52 10 7011 52 10

54 G1/2 7100 54 10 7011 54 10

56 G1/2 7100 56 10 7011 56 10

58 G1/2 7100 58 10 7011 58 10

60 G1/2 7100 60 10 7011 60 10

62 G1/2 7100 62 10 7011 62 10

64 G1/2 7100 64 10 7011 64 10

66 G1/2 7100 66 10 7011 66 10

68 G1/2 7100 68 10 7011 68 10

70 G1/2 7100 70 10 7011 70 10

72 G1/2 7100 72 10 7011 72 10

74 G1/2 7100 74 10 7011 74 10

76 G1/2 7100 76 10 7011 76 10

78 G1/2 7100 78 10 7011 78 10

80 G1/2 7100 80 10 7011 80 10

82 G1/2 7100 82 10 7011 82 10

84 G1/2 7100 84 10 7011 84 10

86 G1/2 7100 86 10 7011 86 10

88 G1/2 7100 88 10 7011 88 10

90 G1/2 7100 90 10 7011 90 10

92 G1/2 7100 92 10 7011 92 10

94 G1/2 7100 94 10 7011 94 10

96 G1/2 7100 96 10 7011 96 10

98 G1/2 7100 98 10 7011 98 10

100 G1/2 7100 100 10 7011 100 10

7649



Miniature Flow Reg. Exhaust, Male BSP and Metric Thread

Compatible Metric Thread

OD C

A

B

4 M5x0.8 7660 04 09

6 G1/8 7660 06 09

8 G1/4 7660 08 09

10 G1/2 7660 10 09

12 G1/2 7660 12 09

14 G1/2 7660 14 09

16 G1/2 7660 16 09

18 G1/2 7660 18 09

20 G1/2 7660 20 09

22 G1/2 7660 22 09

24 G1/2 7660 24 09

26 G1/2 7660 26 09

28 G1/2 7660 28 09

30 G1/2 7660 30 09

32 G1/2 7660 32 09

34 G1/2 7660 34 09

36 G1/2 7660 36 09

38 G1/2 7660 38 09

40 G1/2 7660 40 09

42 G1/2 7660 42 09

44 G1/2 7660 44 09

46 G1/2 7660 46 09

48 G1/2 7660 48 09

50 G1/2 7660 50 09

52 G1/2 7660 52 09

54 G1/2 7660 54 09

56 G1/2 7660 56 09

58 G1/2 7660 58 09

60 G1/2 7660 60 09

62 G1/2 7660 62 09

64 G1/2 7660 64 09

66 G1/2 7660 66 09

68 G1/2 7660 68 09

70 G1/2 7660 70 09

72 G1/2 7660 72 09

74 G1/2 7660 74 09

76 G1/2 7660 76 09

78 G1/2 7660 78 09

80 G1/2 7660 80 09

82 G1/2 7660 82 09

84 G1/2 7660 84 09

86 G1/2 7660 86 09

88 G1/2 7660 88 09

90 G1/2 7660 90 09

92 G1/2 7660 92 09

94 G1/2 7660 94 09

96 G1/2 7660 96 09

98 G1/2 7660 98 09

100 G1/2 7660 100 09

7645



Miniature Flow Regulator Exhaust, Male BSP Thread

Compatible Metric Thread

OD C

A

B

4 M5x0.8 7660 04 09

6 G1/8 7660 06 09

8 G1/4 7660 08 09

10 G1/2 7660 10 09

12 G1/2 7660 12 09

14 G1/2 7660 14 09

16 G1/2 7660 16 09

18 G1/2 7660 18 09

20 G1/2 7660 20 09

22 G1/2 7660 22 09

24 G1/2 7660 24 09

26 G1/2 7660 26 09

28 G1/2 7660 28 09

30 G1/2 7660 30 09

32 G1/2 7660 32 09

34 G1/2 7660 34 09

36 G1/2 7660 36 09

38 G1/2 7660 38 09

40 G1/2 7660 40 09

42 G1/2 7660 42 09

44 G1/2 7660 44 09

46 G1/2 7660 46 09

48 G1/2 7660 48 09

50 G1/2 7660 50 09

52 G1/2 7660 52 09

54 G1/2 7660 54 09

56 G1/2 7660 56 09

58 G1/2 7660 58 09

60 G1/2 7660 60 09

62 G1/2 7660 62 09

64 G1/2 7660 64 09

66 G1/2 7660 66 09

68 G1/2 7660 68 09

70 G1/2 7660 70 09

72 G1/2 7660 72 09

74 G1/2 7660 74 09

76 G1/2 7660 76 09

78 G1/2 7660 78 09

80 G1/2 7660 80 09

82 G1/2 7660 82 09

84 G1/2 7660 84 09

86 G1/2 7660 86 09

88 G1/2 7660 88 09

90 G1/2 7660 90 09

92 G1/2 7660 92 09

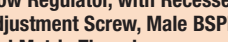
94 G1/2 7660 94 09

96 G1/2 7660 96 09

98 G1/2 7660 98 09

100 G1/2 7660 100 09

7130



Flow Regulator, Exhaust, BSP and Metric Thread

Compatible Metric Thread

OD C

A

B

4 M5x0.8 7130 04 10

6 G1/8 7130 06 10

8 G1/4 7130 08 10

10 G1/2 7130 10 10

12 G1/2 7130 12 10

14 G1/2 7130 14 10

16 G1/2 7130 16 10

18 G1/2 7130 18 10

20 G1/2 7130 20 10

22 G1/2 7130 22 10

24 G1/2 7130 24 10

26 G1/2 7130 26 10

28 G1/2 7130 28 10

30 G1/2 7130 30 10

32 G1/2 7130 32 10

34 G1/2 7130 34 10

36 G1/2 7130 36 10

38 G1/2 7130 38 10

40 G1/2 7130 40 10

42 G1/2 7130 42 10

44 G1/2 7130 44 10

46 G1/2 7130 46 10

48 G1/2 7130 48 10

50 G1/2 7130 50 10

52 G1/2 7130 52 10

54 G1/2 7130 54 10

56 G1/2 7130 56 10

58 G1/2 7130 58 10

60 G1/2 7130 60 10

62 G1/2 7130 62 10

64 G1/2 7130 64 10

66 G1/2 7130 66 10

68 G1/2 7130 68 10

70 G1/2 7130 70 10

72 G1/2 7130 72 10

74 G1/2 7130 74 10

76 G1/2 7130 76 10

78 G1/2 7130 78 10

80 G1/2 7130 80 10

82 G1/2 7130 82 10

84 G1/2 7130 84 10

86 G1/2 7130 86 10

88 G1/2 7130 88 10

90 G1/2 7130 90 10

92 G1/2 7130 92 10

94 G1/2 7130 94 10

96 G1/2 7130 96 10

98 G1/2 7130 98 10

100 G1/2 7130 100 10

7100



Compact Flow Regulator, Exhaust, Male BSP Thread

Compatible Metric Thread

OD C

A

B

4 M5x0.8 7100 04 10

6 G1/8 7100 06 10

8 G1/4 7100 08 10

10 G1/2 7100 10 10

12 G1/2 7100 12 10

14 G1/2 7100 14 10

16 G1/2 7100 16 10

18 G1/2 7100 18 10

20 G1/2 7100 20 10

22 G1/2 7100 22 10

24 G1/2 7100 24 10

26 G1/2 7100 26 10

28 G1/2 7100 28 10

30 G1/2 7100 30 10

32 G1/2 7100 32 10

34 G1/2 7100 34 10

36 G1/2 7100 36 10

38 G1/2 7100 38 10

40 G1/2 7100 40 10

42 G1/2 7100 42 10

44 G1/2 7100 44 10

46 G1/2 7100 46 10

48 G1/2 7100 48 10

50 G1/2 7100 50 10

52 G1/2 7100 52 10

54 G1/2 7100 54 10

56 G1/2 7100 56 10

58 G1/2 7100 58 10

60 G1/2 7100 60 10

62 G1/2 7100 62 10

64 G1/2 7100 64 10

66 G1/2 7100 66 10

68 G1/2 7100 68 10

70 G1/2 7100 70 10

72 G1/2 7100 72 10

74 G1/2 7100 74 10

76 G1/2 7100 76 10

78 G1/2 7100 78 10

80 G1/2 7100 80 10

82 G1/2 7100 82 10

84 G1/2 7100 84 10

86 G1/2 7100 86 10

88 G1/2 7100 88 10

90 G1/2 7100 90 10

92 G1/2 7100 92 10

94 G1/2 7100 94 10

96 G1/2 7100 96 10

98 G1/2 7100 98 10

100 G1/2 7100 100 10

7170



In-Line One-Way Flow Regulator

Compatible Metric Thread

OD C

A

B

4 M5x0.8 7170 04 10

6 G1/8 7170 06 10

8 G1/4 7170 08 10

10 G1/2 7170 10 10

12 G1/2 7170 12 10

14 G1/2 7170 14 10

16 G1/2 7170 16 10

18 G1/2 7170 18 10

20 G1/2 7170 20 10

22 G1/2 7170 22 10

24 G1/2 7170 24 10

26 G1/2 7170 26 10

28 G1/2 7170 28 10

30 G1/2 7170 30 10

32 G1/2 7170 32 10

34 G1/2 7170 34 10

36 G1/2 7170 36 10

38 G1/2 7170 38 10

40 G1/2 7170 40 10

42 G1/2 7170 42 10

44 G1/2 7170 44 10

46 G1/2 7170 46 10

48 G1/2 7170 48 10

50 G1/2 7170 50 10

52 G1/2 7170 52 10

54 G1/2 7170 54 10

56 G1/2 7170 56 10

58 G1/2 7170 58 10

60 G1/2 7170 60 10

62 G1/2 7170 62 10

64 G1/2 7170 64 10

66 G1/2 7170 66 10

68 G1/2 7170 68 10

70 G1/2 7170 70 10

72 G1/2 7170 72 10

74 G1/2 7170 74 10

76 G1/2 7170 76 10

78 G1/2 7170 78 10

80 G1/2 7170 80 10

82 G1/2 7170 82 10

84 G1/2 7170 84 10

86 G1/2 7170 86 10

88 G1/2 7170 88 10

90 G1/2 7170 90 10

92 G1/2 7170 92 10

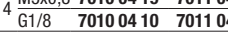
94 G1/2 7170 94 10

96 G1/2 7170 96 10

98 G1/2 7170 98 10

100 G1/2 7170 100 10

7110



Compact Flow Regulator Exhaust, Male/Female BSP Thread

Compatible Metric Thread

OD C

A

B

4 M5x0.8 7110 04 10

6 G1/8 7110 06 10

8 G1/4 7110 08 10

10 G1/2 7110 10 10

12 G1/2 7110 12 10

14 G1/2 7110 14 10

16 G1/2 7110 16 10

18 G1/2 7110 18 10

20 G1/2 7110 20 10

22 G1/2 7110 22 10

24 G1/2 7110 24 10

26 G1/2 7110 26 10

28 G1/2 7110 28 10

30 G1/2 7110 30 10

32 G1/2 7110 32 10

34 G1/2 7110 34 10

36 G1/2 7110 36 10

38 G1/2 7110 38 10

40 G1/2 7110 40 10

42 G1/2 7110 42 10

44 G1/2 7110 44 10

46 G1/2 7110 46 10

48 G1/2 7110 48 10

50 G1/2 7110 50 10

52 G1/2 7110 52 10

54 G1/2 7110 54 10

56 G1/2 7110 56 10

58 G1/2 7110 58 10

60 G1/2 7110 60 10

62 G1/2 7110 62 10

64 G1/2 7110 64 10

66 G1/2 7110 66 10

68 G1/2 7110 68 10

70 G1/2 7110 70 10

72 G1/2 7110 72 10

74 G1/2 7110 74 10

76 G1/2 7110 76 10

78 G1/2 7110 78 10

80 G1/2 7110 80 10

82 G1/2 7110 82 10

84 G1/2 7110 84 10

86 G1/2 7110 86 10

88 G1/2 7110 88 10

90 G1/2 7110 90 10

92 G1/2 7110 92 10

94 G1/2 7110 94 10

96 G1/2 7110 96 10

98 G1/2 7110 98 10

100 G1/2 7110 100 10

7860



Flow Regulator Exhaust, Male BSP and Metric Thread

Compatible Metric Thread

OD C

A

B

4 M5x0.8 7860 04 10

6 G1/8 7860 06 10

8 G1/4 7860 08 10

10 G1/2 7860 10 10

12 G1/2 7860 12 10

14 G1/2 7860 14 10

16 G1/2 7860 16 10

18 G1/2 7860 18 10

20 G1/2 7860 20 10

22 G1/2 7860 22 10

24 G1/2 7860 24 10

26 G1/2 7860 26 10

28 G1/2 7860 28 10

30 G1/2 7860 30 10

32 G1/2 7860 32 10

34 G1/2 7860 34 10

36 G1/2 7860 36 10

38 G1/2 7860 38 10

40 G1/2 7860 40 10

42 G1/2 7860 42 10

44 G1/2 7860 44 10

46 G1/2 7860 46 10

48 G1/2 7860 48 10

50 G1/2 7860 50 10

52 G1/2 7860 52 10

54 G1/2 7860 54 10

56 G1/2 7860 56 10

58 G1/2 7860 58 10

60 G1/2 7860 60 10

62 G1/2 7860 62 10

64 G1/2 7860 64 10

66 G1/2 7860 66 10

68 G1/2 7860 68 10

70 G1/2 7860 70 10

72 G1/2 7860 72 10

74 G1/2 7860 74 10

76 G1/2 7860 76 10

78 G1/2 7860 78 10

80 G1/2 7860 80 10

82 G1/2 7860 82 10

84 G1/2 7860 84 10

86 G1/2 7860 86 10

88 G1/2 7860 88 10

90 G1/2 7860 90 10

92 G1/2 7860 92 10

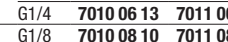
94 G1/2 7860 94 10

96 G1/2 7860 96 10

98 G1/2 7860 98 10

100 G1/2 7860 100 10

7870



Flow Regulator Exhaust, Male BSP and Metric Thread

Compatible Metric Thread

OD C

A

B

4 M5x0.8 7870 04 10

6 G1/8 7870 06 10

8 G1/4 7870 08 10

10 G1/2 7870 10 10

12 G1/2 7870 12 10

14 G1/2 7870 14 10

16 G1/2 7870 16 10

18 G1/2 7870 18 10

20 G1/2 7870 20 10

22 G1/2 7870 22 10

24 G1/2 7870 24 10

26 G1/2 7870 26 10

28 G1/2 7870 28 10

30 G1/2 7870 30 10

32 G1/2 7870 32 10

34 G1/2 7870 34 10

36 G1/2 7870 36 10

38 G1/2 7870 38 10

40 G1/2 7870 40 10

42 G1/2 7870 42 10

44 G1/2 7870 44 10

46 G1/2 7870 46 10

48 G1/2 7870 48 10

50 G1/2 7870 50 10

52 G1/2 7870 52 10

54 G1/2 7870 54 10

56 G1/2 7870 56 10

58 G1/2 7870 58 10

60 G1/2 7870 60 10

62 G1/2 7870 62 10

64 G1/2 7870 64 10

66 G1/2 7870 66 10

68 G1/2 7870 68 10

70 G1/2 7870 70 10

72 G1/2 7870 72 10

74 G1/2 7870 74 10

76 G1/2 7870 76 10

78 G1/2 7870 78 10

80 G1/2 7870 80 10

82 G1/2 7870 82 10

84 G1/2 7870 84 10

86 G1/2 7870 86 10

88 G1/2 7870 88 10

90 G1/2 7870 90 10

92 G1/2 7870 92 10

94 G1/2 7870 94 10

96 G1/2 7870 96 10

98 G1/2 7870 98 10

100 G1/2 7870 100 10

Compression Fittings and Accessories

[illegible]

Technical Tubing and Hose

Semi-Rigid Polyamide (PA) Tubing TubePack™ 25 m										Polyurethane (PU) Ester Tubing TubePack™ 25 m										Polyurethane (PU) Ester Tubing TubePack™ 25 m										Braided Self-Fastening NBR Hose Drum 40 m										PE Advanced Tubing (APE) Drum										Drum									
																																																											
0 ext. (mm) 0 int. (mm) 10 (mm) 1025P040 01										0 ext. (mm) 0 int. (mm) 10 (mm) 1025P040 01										0 ext. (mm) 0 int. (mm) 10 (mm) 1025P040 01										0 ext. (mm) 0 int. (mm) 10 (mm) 1025P040 01										0 ext. (mm) 0 int. (mm) 10 (mm) 1025P040 01										0 ext. (mm) 0 int. (mm) 10 (mm) 1025P040 01									
4 2 10 1025P040 01										4 2 10 1025P040 01										4 2 10 1025P040 01										4 2 10 1025P040 01										4 2 10 1025P040 01										4 2 10 1025P040 01									
6 4 15 1025P060 01										6 4 15 1025P060 01										6 4 15 1025P060 01										6 4 15 1025P060 01										6 4 15 1025P060 01										6 4 15 1025P060 01									
8 6 15 1025P080 01										8 6 15 1025P080 01										8 6 15 1025P080 01										8 6 15 1025P080 01										8 6 15 1025P080 01										8 6 15 1025P080 01									
8 6 25 1025P080 01										8 6 25 1025P080 01										8 6 25 1025P080 01										8 6 25 1025P080 01										8 6 25 1025P080 01										8 6 25 1025P080 01									
10 8 50 1025P100 01										10 8 50 1025P100 01										10 8 50 1025P100 01										10 8 50 1025P100 01										10 8 50 1025P100 01										10 8 50 1025P100 01									
12 8 35 1025P120 01										12 8 35 1025P120 01										12 8 35 1025P120 01										12 8 35 1025P120 01										12 8 35 1025P120 01										12 8 35 1025P120 01									
12 10 80 1025P120 01										12 10 80 1025P120 01										12 10 80 1025P120 01										12 10 80 1025P120 01										12 10 80 1025P120 01										12 10 80 1025P120 01									
14 12 116 1025P140 01										14 12 116 1025P140 01										14 12 116 1025P140 01										14 12 116 1025P140 01										14 12 116 1025P140 01										14 12 116 1025P140 01									
16 13 50 1025P160 01										16 13 50 1025P160 01										16 13 50 1025P160 01										16 13 50 1025P160 01										16 13 50 1025P160 01										16 13 50 1025P160 01									
Also available in 100 m length and part numbers 1100L										Also available in 100 m length and part numbers 1100L										Also available in 100 m length and part numbers 1100L										Also available in 100 m length and part numbers 1100L										Also available in 100 m length and part numbers 1100L										Also available in 100 m length and part numbers 1100L									
Available in black (B), green (G), red (R), blue (B), white (W).										Available in black (B), green (G), red (R), blue (B), white (W).										Available in black (B), green (G), red (R), blue (B), white (W).										Available in black (B), green (G), red (R), blue (B), white (W).										Available in black (B), green (G), red (R), blue (B), white (W).										Available in black (B), green (G), red (R), blue (B), white (W).									

Low Pressure

**Low Pressure
Connection Solutions:**
Core Product Ranges

BRASS/STEEL QUICK CONNECT COUPLERS - EUROPEAN PROFILE

Suitable fluids	Working pressure	Working temperature	Material
Compressed air, all fluids compatible with the material	35 bar	-20°C up to +100°C (NBR) depending on the medium	Brass - Series 1625 and 1727: nickel-plated brass, QPQ treated steel, PPE+ TFE Seals: NBR

Nominal Diameter 2,7 mm = 6 mm²

Series 20 165 Nl/min

Couplers with valve

Coupler, male thread BSP and metric

C	PN
G1/8	20KAAM03MPN
G1/8	20KAAM10MPN

Coupler, female thread BSP and metric

C	PN
M5	20KAM03MPN
G1/8	20KAM10MPN

Coupler, male thread BSP and metric

C	PN
M5	20SFA03MPN
G1/8	20SFA10MPN

Coupler, female thread BSP and metric

C	PN
M5	20SFAM03MPN
G1/8	20SFAM10MPN

Plugs without valve

Plug, hose barb

C	PN
ØD	20KAT03MPN
ØD	20KAT10MPN

Plug, Panel Mount with Plastic Hose Connection

C	PN
ØD	20KAT03MPN
ØD	20KAT10MPN

Coupler, Plastic Hose Connection

C	PN
ØD	20KAT03MPN
ØD	20KAT10MPN

Coupler, Panel Mount with Hose Barb

C	PN
ØD	20KAT03MPN
ØD	20KAT10MPN

Coupler, Push-In

C	PN
C	20KAP04MPN

Nominal Diameter 5 mm = 20 mm²

Series 21 550 Nl/min

Couplers with valve

Coupler, male thread BSP

C	PN
G1/8	21KAAM10MPN
G1/4	21KAAM13MPN
G3/8	21KAAM17MPN

Coupler, female thread BSP

C	PN
G1/8	21KAM10MPN
G1/4	21KAM13MPN
G3/8	21KAM17MPN

Coupler, Plastic Hose Connection

C	PN
ØD	21KAT03MPN
ØD	21KAT10MPN

Coupler, Panel Mount with Plastic Hose Connection

C	PN
ØD	21KAT03MPN
ØD	21KAT10MPN

Plugs without valve

Plug, male thread BSP

C	PN
G1/8	21SFAW10MXN
G1/4	21SFAW13MXN
G3/8	21SFAW17MXN

Plug, female thread BSP

C	PN
G1/8	21SFAM10MXN
G1/4	21SFAM13MXN
G3/8	21SFAM17MXN

Plug, Plastic Hose Connection

C	PN
ØD	21SFA03MPN
ØD	21SFA10MPN

Plug, Panel Mount with Hose Barb

C	PN
ØD	21SFA03MPN
ØD	21SFA10MPN

Plug, Push-In

C	PN
C	20SFP04MPN

Nominal Diameter 7,2 mm = 40 mm²

Series 26 1000 Nl/min

Couplers with valve

Coupler, BSP Male Thread

C	PN
G1/8	26KAAM10MPN
G1/4	26KAAM13MPN
G3/8	26KAAM17MPN
G1/2	26KAAM21MPN

Coupler, BSP Female Thread

C	PN
G1/8	26KAM10MPN
G1/4	26KAM13MPN
G3/8	26KAM17MPN
G1/2	26KAM21MPN

Coupler, Plastic Hose Connection

C	PN
ØD	26KAT03MPN
ØD	26KAT10MPN

Coupler, Panel Mount with Hose Barb

C	PN
ØD	26KAT03MPN
ØD	26KAT10MPN

Plugs without valve for series 26, 25 and 1625

Nominal Diameter 7,8 mm = 48 mm²

Series 25 1800 Nl/min

Couplers with valve

Coupler, male thread BSP

C	PN
R1/4	25KAAM13MPN
R3/8	25KAAM17MPN
R1/2	25KAAM21MPN

Coupler, hose barb

C	PN
ØD	25KAT03MPN
ØD	25KAT10MPN

Coupler, BSP Female Thread

C	PN
G1/4	25KAM13MPN
G3/8	25KAM17MPN
G1/2	25KAM21MPN

Coupler, Plastic Hose Connection

C	PN
ØD	25KAT03MPN
ØD	25KAT10MPN

Coupler, Panel Mount with Hose Barb

C	PN
ØD	25KAT03MPN
ØD	25KAT10MPN

Plugs without valve for series 26, 25 and 1625

Nominal Diameter 10 mm = 80 mm²

Series 1625 2020 Nl/min

Couplers with valve

Coupler, male thread BSP

C	PN
R1/4	1625KAAM13SPN
R3/8	1625KAAM17SPN
R1/2	1625KAAM21SPN

Coupler, BSP Female Thread

C	PN
G1/4	1625KAM13SPN
G3/8	1625KAM17SPN
G1/2	1625KAM21SPN

Coupler, Plastic Hose Connection

C	PN
ØD	1625KAT03SPN
ØD	1625KAT10SPN

Coupler, Panel Mount with Hose Barb

C	PN
ØD	1625KAT03SPN
ØD	1625KAT10SPN

Plugs without valve for series 27 and 1727

BRASS/STEEL QUICK CONNECT COUPLERS - ARO PROFILE

Suitable fluids	Working pressure	Working temperature	Material
Compressed air, all fluids compatible with the material	35 bar	-20°C up to +100°C (NBR) depending on the medium	Brass / steel nickel-plated Brass: nickel-plated steel or brass Seals: NBR

Nominal Diameter 5,5 mm = 25 mm²

Series 14 560 Nl/min

Couplers with valve

Coupler, BSP Male Thread

C	PN
G1/8	14KAAM13MPN
G3/8	14KAAM17MPN
G1/2	14KAAM21MPN

Coupler, BSP Female Thread

C	PN
G1/8	14KAM13MPN
G3/8	14KAM17MPN
G1/2	14KAM21MPN

Coupler, hose barb

C	PN
ØD	14KAT03MPN
ØD	14KAT10MPN

Plugs without valve for series 14 and 22

Plug, male thread BSP

C	PN
R1/8	22SFAK10SXN
R1/4	22SFAK13SXN
R3/8	22SFAK17SXN
R1/2	22SFAK21SXN

Plug, female thread BSP

C	PN
G1/4	22SFAM13SXN
G3/8	22SFAM17SXN
G1/2	22SFAM21SXN

Plug, hose barb

C	PN
ØD	22KAT03MPN
ØD	22KAT10MPN

Plug, Push-In

C	PN
C	20SFP04MPN

BRASS/STEEL QUICK CONNECT COUPLERS - ISO 6150 C PROFILE

Suitable fluids	Working pressure	Working temperature	Material
Compressed air, all fluids compatible with the material	35 bar	-20°C up to +100°C (NBR) depending on the medium	Brass / steel nickel-plated Brass: nickel-plated steel Seals: NBR

Nominal Diameter 5,5 mm = 25 mm²

Series 18 970 Nl/min

Couplers with valve

Coupler, male thread BSP

C	PN
R1/4	18KAAM13MPN
R3/8	18KAAM17MPN
R1/2	18KAAM21MPN

Coupler, female thread BSP

C	PN
G1/4	18KAM13MPN
G3/8	18KAM17MPN
G1/2	18KAM21MPN

Coupler, hose barb

C	PN
ØD	18KAT03MPN
ØD	18KAT10MPN

Plugs without valve

Plug, male thread BSP

C	PN
G1/4	18SFAW13SXN
G3/8	18SFAW17SXN
G1/2	18SFAW21SXN

Plug, female thread BSP

C	PN
G1/4	18SFAM13SXN
G3/8	18SFAM17SXN
G1/2	18SFAM21SXN

Plug, hose barb

C	PN
ØD	18KAT03MPN
ØD	18KAT10MPN

Plug, Push-In

C	PN
C	20SFP04MPN

Nominal Diameter 8 mm = 50 mm²

Series 84 1960 Nl/min

Couplers with valve

Coupler, BSP Male Thread

C	PN
G1/4	84KAAM13SPN
G3/8	84KAAM17SPN
G1/2	84KAAM21SPN

Coupler, BSP Female Thread

C	PN
G1/4	84KAM13SPN
G3/8	84KAM17SPN
G1/2	84KAM21SPN

Coupler, Plastic Hose Connection

C	PN
ØD	84KAT03SPN
ØD	84KAT10SPN

Coupler, Panel Mount with Hose Barb

C	PN
ØD	84KAT03SPN
ØD	84KAT10SPN

Plugs without valve

Plug, male thread BSP

C	PN
G1/4	84SFAW13SXN
G3/8	84SFAW17SXN
G1/2	84SFAW21SXN

Plug, female thread BSP

C	PN
G1/4	84SFAM13SXN
G3/8	84SFAM17SXN
G1/2	84SFAM21SXN

Plug, hose barb

C	PN
ØD	84KAT03SPN
ØD	84KAT10SPN

Plug, Push-In

C	PN
C	20SFP04MPN

BRASS QUICK CONNECT COUPLERS - UK PROFILE

Suitable fluids	Working pressure	Working temperature	Material
Compressed air, all fluids compatible with the material	35 bar	-20°C up to +100°C (NBR) depending on the medium	Nickel-plated brass, zinc-plated steel (series 17) Brass, nickel-plated steel (series 19) Seals: NBR

Nominal Diameter 5 mm = 20 mm²

Series 17 870 Nl/min

Coupler with valve

Coupler, male thread BSP

C	PN
R1/4	17KAAM13MPN
R3/8	17KAAM17MPN
R1/2	17KAAM21MPN

Coupler, BSP Female Thread

C	PN
G1/4	17KAM13MPN
G3/8	17KAM17MPN
G1/2	17KAM21MPN

Coupler, hose barb

C	PN
ØD	17KAT03MPN
ØD	17KAT10MPN

Plugs without valve

Plug, male thread BSP

C	PN
G1/8	17SFAK10SXN
G1/4	17SFAK13SXN

Plug, female thread BSP

C	PN
G1/8	17SFAM10SXN
G1/4	17SFAM13SXN

Plug, hose barb

C	PN
ØD	17KAT03MPN
ØD	17KAT10MPN

Plug, male thread BSP

C	PN
R1/4	17SFAK13SXN
R3/8	17SFAK17SXN

Plug, female thread BSP

C	PN
G1/4	17SFAM13SXN
G3/8	17SFAM17SXN

Plug, hose barb

C	PN
ØD	17KAT03MPN
ØD	17KAT10MPN

Plug, Push-In

C	PN
C	20SFP04MPN

Nominal Diameter 5,5 mm = 25 mm²

Series 19 660 Nl/min

Coupler with valve

Coupler, male thread BSP

C	PN
R1/4	19KAAM13MPN
R3/8	19KAAM17MPN
R1/2	19KAAM21MPN

Coupler, BSP Female Thread

C	PN
G1/4	19KAM13MPN
G3/8	19KAM17MPN
G1/2	19KAM21MPN

Coupler, hose barb

C	PN
ØD	19KAT03MPN
ØD	19KAT10MPN

Plugs without valve

Plug, male thread BSP

C	PN
G1/4	19SFAW13SXN
G3/8	19SFAW17SXN
G1/2	19SFAW21SXN

Plug, female thread BSP

C	PN
G1/4	19SFAM13SXN
G3/8	19SFAM17SXN
G1/2	19SFAM21SXN

Plug, hose barb

C	PN
ØD	19KAT03MPN
ØD	19KAT10MPN

Plug, Push-In

C	PN
C	20SFP04MPN

SELF-VENTING COUPLERS

Suitable fluids	Working pressure	Working temperature	Material
Compressed air	Series 14, 24, 26: 12 bar C 9000: 0 up to 16 bar	-20°C up to +60°C (NBR)	Series 14, 24, 26: nickel-plated brass - PPE zinc-plated steel - Seals: NBR C 9000: ARO Profil zinkarm - ISO B and European Profile: thermoplastic

Nominal Diameter 5,5 mm = 25 mm²

Series 14 - ARO Profile 560 Nl/min

Coupler with valve

Coupler, male thread BSP

C	PN
R1/4	14KAAM13MPN
R3/8	14KAAM17MPN
R1/2	14KAAM21MPN

Coupler, BSP Female Thread

C	PN
G1/4	14KAM13MPN
G3/8	14KAM17MPN
G1/2	14KAM21MPN

Coupler, hose barb

C	PN
ØD	14KAT03MPN
ØD	14KAT10MPN

Plugs without valve

Plug, male thread BSP

C	PN
G1/8	14SFAK10SXN
G1/4	14SFAK13SXN

Plug, female thread BSP

C	PN
G1/8	14SFAM10SXN
G1/4	14SFAM13SXN

Plug, hose barb

C	PN
ØD	14KAT03MPN
ØD	14KAT10MPN

Plug, male thread BSP

C	PN
R1/4	14SFAK13SXN
R3/8	14SFAK17SXN

Plug, female thread BSP

C	PN
G1/4	14SFAM13SXN
G3/8	14SFAM17SXN

Plug, hose barb

C	PN
ØD	14KAT03MPN
ØD	14KAT10MPN

Plug, Push-In

C	PN
C	20SFP04MPN

Nominal Diameter 7,4 mm = 43 mm²

Series 26 - Euro Profile 1000 Nl/min

Coupler with valve

Coupler, BSP Male Thread

C	PN
G1/4	26KAAM13MPN
G3/8	26KAAM17MPN
G1/2	26KAAM21MPN

Coupler, BSP Female Thread

C	PN
G1/4	26KAM13MPN
G3/8	26KAM17MPN
G1/2	26KAM21MPN