## Series 2600

They have been designed to be easily assembled into groups or manifolds.
The 2600 series comprises a range of products classified according to the body size of 26mm divided into 3 types "LINE", "FLAT" and "VDMA".
Is not included the integral electrical connection



### Construction characteristics

| | |
|---|---|
| Central body | Extruded aluminium bar with chemical nickel treatment and PTFE (polytetrafleurethylene) |
| Connection plates | Die-cast aluminium |
| Spool seals | Oil resistant nitrile rubber-HNBR |
| Springs | AISI 302 stainless steel |
| Operators | Technopolymer |
| Pistons | Technopolymer |
| Spools | Aluminium 2011 |

### Ordering codes for minature solenoid valves

The 15 mm. miniature solenoid valve with 1,1 mm. orifice has been selected for piloting this series of valves (see Series 300).
This results in low response times and reduced power consumption.
The valve can be supplied with the coil upward or downward (multipolar connections) depending on the application.
Codes are as follows:

**Coil upward code**

01 = miniature sol. + 12 V DC
02 = miniature sol. + 24 V DC
05 = miniature sol. + 24 V AC
06 = miniature sol. 110 V AC
07 = miniature sol. 230 V AC
08 = miniature sol. + 24 V DC 1W
09 = miniature sol. + 24 V DC Earth faston

**Coil downward code**

11 = miniature sol. + 12 V DC
12 = miniature sol. + 24 V DC
15 = miniature sol. + 24 V AC
16 = miniature sol. 110 V AC
17 = miniature sol. 230 V AC
18 = miniature sol. + 24 V DC 1W
19 = miniature sol. + 24 V DC Earth faston

**Miniature solenoid c UL us homologated are available (see Series 300).**

### Use and maintenance

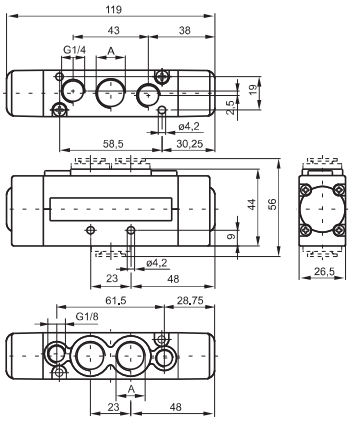
The average life of the solenoid valve exceeds 50.000.000 cycles when used under optimum conditions.
Adequate lubrication reduces seals wear, just as proper filtering of supply air prevents the build-up of dirt that can cause malfunction.
Ensure the valve is used within our recommended criteria for pressure and temperature.
In dirty or dusty environments, the exhaust ports should be protected.
Seals kits are available for repairs.
Repairs must be made exclusively by specialized personnel.

## Pneumatic - Spring

**Coding:** 261Ⓐ.52.00.19

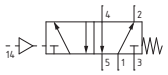
| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1500 |
| Orifice size (mm) | 9 |
| Pilot ports size | G1/8" |

| | CONNECTION A |
|---|---|
| Ⓐ | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |




Weight 235 g
Minimum pilot pressure 2 bar

For dimension "A" see ordering code

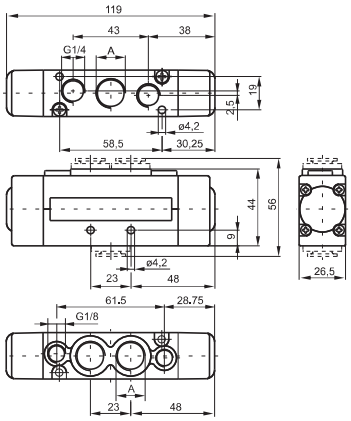



## Pneumatic-Differential

**Coding:** 261Ⓐ.52.00.16

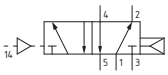
| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1500 |
| Orifice size (mm) | 9 |
| Pilot ports size | G1/8" |

| | CONNECTION A |
|---|---|
| Ⓐ | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |




Weight 235 g
Minimum pilot pressure 2 bar

For dimension "A" see ordering code

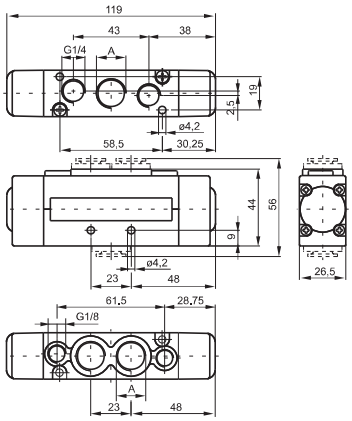


## Pneumatic - Differential (External)

**Coding:** 261Ⓐ.52.00.17

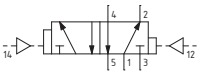
| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1500 |
| Orifice size (mm) | 9 |
| Pilot ports size | G1/8" |

| Ⓐ | CONNECTION A |
|---|---|
| | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |




Weight 235 g
Minimum pilot pressure 2 bar

For dimension "A" see ordering code

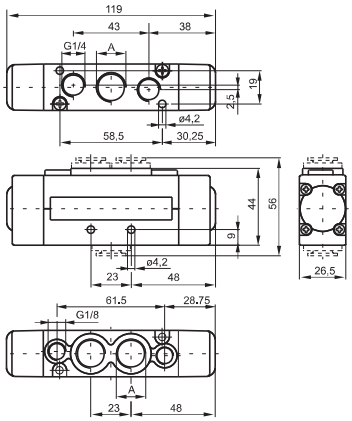



## Pneumatic - Pneumatic

**Coding:** 261Ⓐ.52.00.18

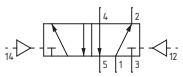
| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1500 |
| Orifice size (mm) | 9 |
| Pilot ports size | G1/8" |

| Ⓐ | CONNECTION A |
|---|---|
| | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |




Weight 235 g
Minimum pilot pressure 1,5 bar

For dimension "A" see ordering code

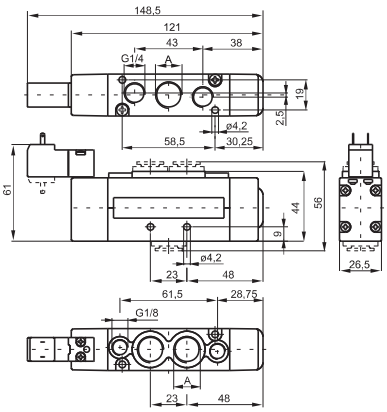


## Solenoid-Spring/Differerential

**Coding:** 261Ⓐ.52.00.Ⓥ.Ⓣ

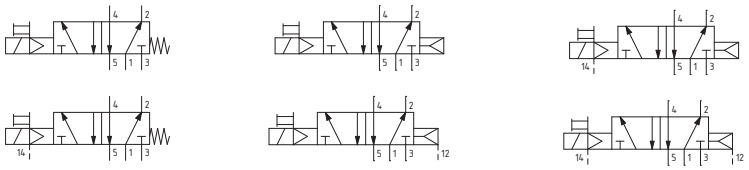
| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1500 |
| Orifice size (mm) | 9 |

| | |
|---|---|
| Ⓐ | CONNECTION A |
| | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |
| Ⓥ | VERSION |
| | **39** = Solenoid-Spring |
| | **29** = Solenoid external-Spring |
| | **36** = Solenoid-Differential |
| | **37** = Solenoid-Differerential external |
| | **26** = Solenoid external-Differerential |
| | **27** = Solenoid external-Differerential external |
| Ⓣ | VOLTAGE |
| | **01** = + 12 V DC |
| | **02** = + 24 V DC |
| | **05** = + 24 V AC |
| | **06** = 110 V AC |
| | **07** = 230 V AC |
| | **08** = + 24 V DC 1W |
| | **09** = + 24 V DC Earth faston |
| | **11** = + 12 V DC downward |
| | **12** = + 24 V DC downward |
| | **15** = + 24 V AC downward |
| | **16** = 110 V AC downward |
| | **17** = 230 V AC downward |
| | **18** = + 24 V DC 1W downward |
| | **19** = + 24 V DC Earth faston downward |




For dimension "A" see ordering code

Weight 275 g
Minimum pilot pressure 2 bar

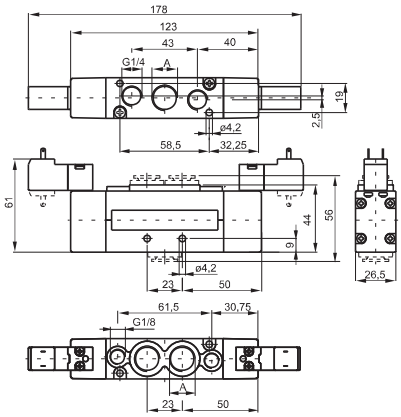


## Solenoid - Solenoid

**Coding:** 261Ⓐ.52.00.Ⓥ.Ⓣ

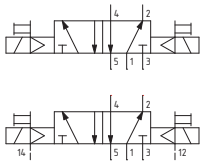
| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1500 |
| Orifice size (mm) | 9 |

| | |
|---|---|
| Ⓐ | CONNECTION A |
| | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |
| Ⓥ | VERSION |
| | **35** = Solenoid-Solenoid |
| | **24** = Solenoid external-Solenoid external |
| Ⓣ | VOLTAGE |
| | **01** = + 12 V DC |
| | **02** = + 24 V DC |
| | **05** = + 24 V AC |
| | **06** = 110 V AC |
| | **07** = 230 V AC |
| | **08** = + 24 V DC 1W |
| | **09** = + 24 V DC Earth faston |
| | **11** = + 12 V DC downward |
| | **12** = + 24 V DC downward |
| | **15** = + 24 V AC downward |
| | **16** = 110 V AC downward |
| | **17** = 230 V AC downward |
| | **18** = + 24 V DC 1W downward |
| | **19** = + 24 V DC Earth faston downward |




For dimension "A" see ordering code

Weight 295 g
Minimum pilot pressure 1,5 bar

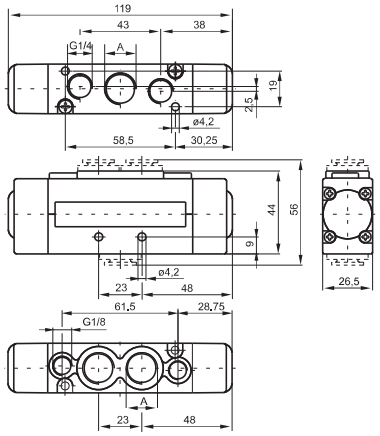


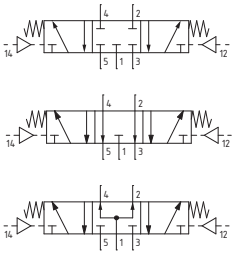
## Pneumatic-Pneumatic 5/3

**Coding:** 261Ⓐ.53.Ⓕ.18

| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1350 |
| Orifice size (mm) | 9 |
| Pilot ports size | M5 |

| | |
|---|---|
| Ⓐ | CONNECTION A |
| | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |
| Ⓕ | FUNCTION |
| | **31** = Closed centres |
| | **32** = Open centres |
| | **33** = Pressured centres |



Weight 245 g
Minimum pilot pressure 3 bar

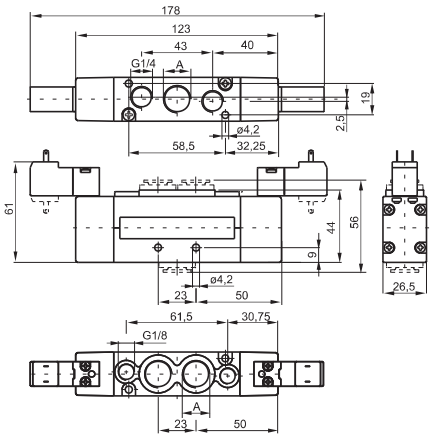
For dimension "A" see ordering code

## Solenoid - Solenoid 5/3

**Coding:** 261Ⓐ.53.Ⓕ.Ⓥ.Ⓣ

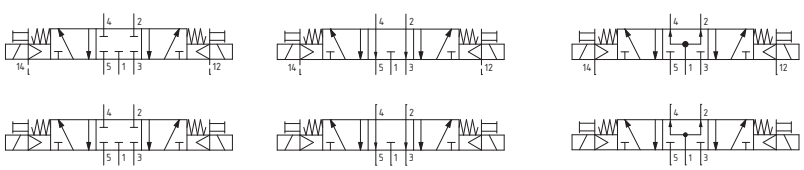
| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1350 |
| Orifice size (mm) | 9 |

| | |
|---|---|
| Ⓐ | CONNECTION A |
| | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |
| Ⓕ | FUNCTION |
| | **31** = Closed centres |
| | **32** = Open centres |
| | **33** = Pressured centres |
| Ⓥ | VERSION |
| | **24** = Solenoid external-Solenoid external |
| | **35** = Solenoid-Solenoid |
| Ⓣ | VOLTAGE |
| | **01** = + 12 V DC |
| | **02** = + 24 V DC |
| | **05** = + 24 V AC |
| | **06** = 110 V AC |
| | **07** = 230 V AC |
| | **08** = + 24 V DC 1W |
| | **09** = + 24 V DC Earth faston |
| | **11** = + 12 V DC downward |
| | **12** = + 24 V DC downward |
| | **15** = + 24 V AC downward |
| | **16** = 110 V AC downward |
| | **17** = 230 V AC downward |
| | **18** = + 24 V DC 1W downward |
| | **19** = + 24 V DC Earth faston downward |




For dimension "A" see ordering code

Weight 245 g
Minimum pilot pressure 3 bar

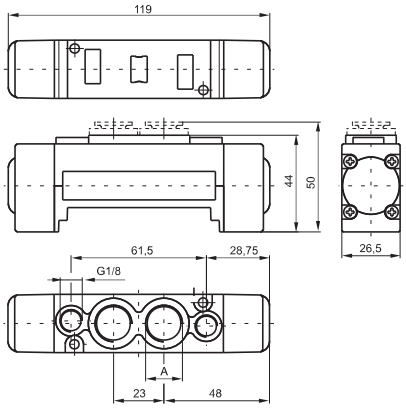


## Pneumatic - Spring

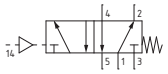
**Coding:** 263Ⓐ.52.00.19

| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1500 |
| Orifice size (mm) | 9 |
| Pilot ports size | M5 |

| Ⓐ | CONNECTION A |
|---|---|
| | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |




Weight 185 g
Minimum pilot pressure 2 bar



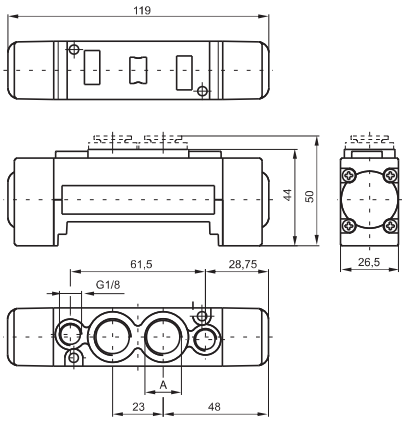

For dimension "A" see ordering code

## Pneumatic-Differential

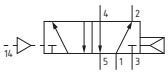
**Coding:** 263Ⓐ.52.00.16

| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1500 |
| Orifice size (mm) | 9 |
| Pilot ports size | M5 |

| Ⓐ | CONNECTION A |
|---|---|
| | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |




Weight 185 g
Minimum pilot pressure 2 bar



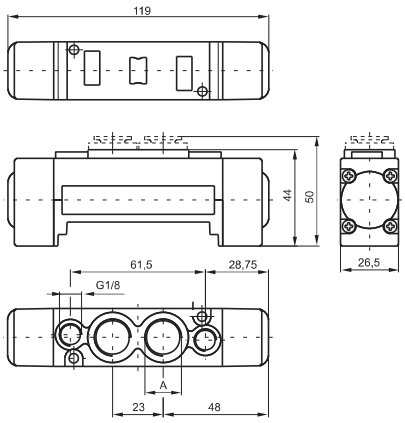

For dimension "A" see ordering code

## Pneumatic - Differential (External)

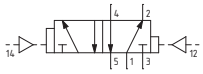
**Coding:** 263Ⓐ.52.00.17

| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1500 |
| Orifice size (mm) | 9 |
| Pilot ports size | M5 |

| Ⓐ | CONNECTION A |
|---|---|
| | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |




Weight 185 g
Minimum pilot pressure 2 bar



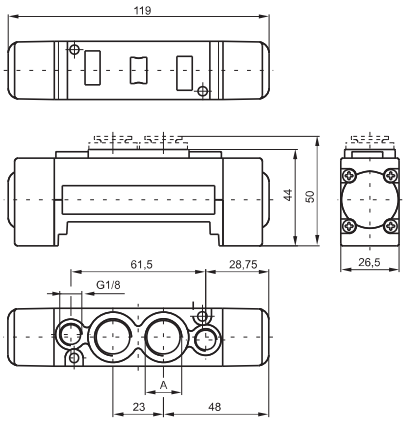

For dimension "A" see ordering code

## Pneumatic - Pneumatic

**Coding:** 263Ⓐ.52.00.18

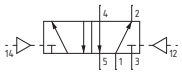
| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1500 |
| Orifice size (mm) | 9 |
| Pilot ports size | M5 |

| Ⓐ | CONNECTION A |
|---|---|
| | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |




Weight 185 g
Minimum pilot pressure 1,5 bar

For dimension "A" see ordering code

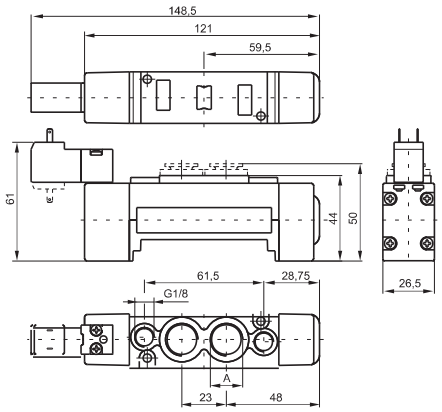


## Solenoid-Spring/Differerential

**Coding:** 263Ⓐ.52.00.Ⓥ.Ⓣ

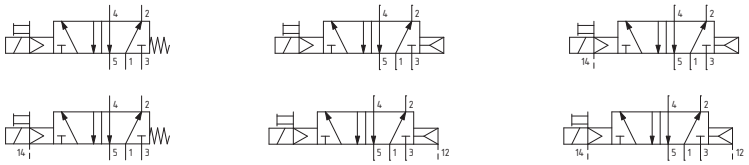
| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1500 |
| Orifice size (mm) | 9 |

| | |
|---|---|
| Ⓐ | CONNECTION A |
| | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |
| Ⓥ | VERSION |
| | **39** = Solenoid-Spring |
| | **29** = Solenoid external-Spring |
| | **36** = Solenoid-Differential |
| | **37** = Solenoid-Differerential external |
| | **26** = Solenoid external-Differerential |
| | **27** = Solenoid external-Differerential external |
| Ⓣ | VOLTAGE |
| | **01** = + 12 V DC |
| | **02** = + 24 V DC |
| | **05** = + 24 V AC |
| | **06** = 110 V AC |
| | **07** = 230 V AC |
| | **08** = + 24 V DC 1W |
| | **09** = + 24 V DC Earth faston |
| | **11** = + 12 V DC downward |
| | **12** = + 24 V DC downward |
| | **15** = + 24 V AC downward |
| | **16** = 110 V AC downward |
| | **17** = 230 V AC downward |
| | **18** = + 24 V DC 1W downward |
| | **19** = + 24 V DC Earth faston downward |




For dimension "A" see ordering code

Weight 220 g
Minimum pilot pressure 2 bar

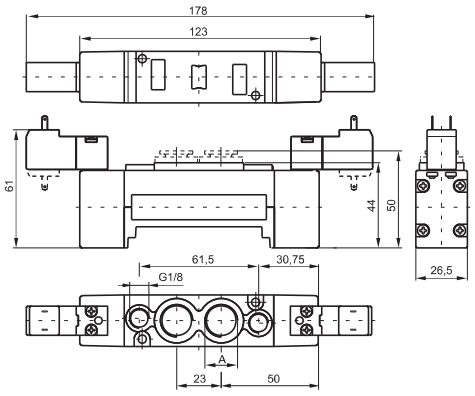


## Solenoid - Solenoid

**Coding:** 263Ⓐ.52.00.Ⓥ.Ⓣ

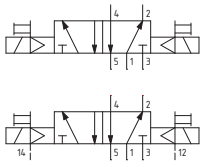
| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1500 |
| Orifice size (mm) | 9 |

| | |
|---|---|
| Ⓐ | CONNECTION A |
| | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |
| Ⓥ | VERSION |
| | **35** = Solenoid-Solenoid |
| | **24** = Solenoid external-Solenoid external |
| Ⓣ | VOLTAGE |
| | **01** = + 12 V DC |
| | **02** = + 24 V DC |
| | **05** = + 24 V AC |
| | **06** = 110 V AC |
| | **07** = 230 V AC |
| | **08** = + 24 V DC 1W |
| | **09** = + 24 V DC Earth faston |
| | **11** = + 12 V DC downward |
| | **12** = + 24 V DC downward |
| | **15** = + 24 V AC downward |
| | **16** = 110 V AC downward |
| | **17** = 230 V AC downward |
| | **18** = + 24 V DC 1W downward |
| | **19** = + 24 V DC Earth faston downward |




For dimension "A" see ordering code

Weight 250 g
Minimum pilot pressure 1,5 bar

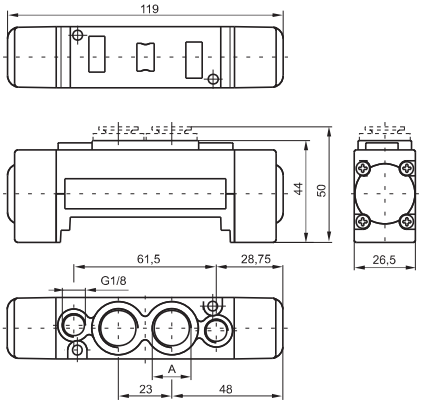


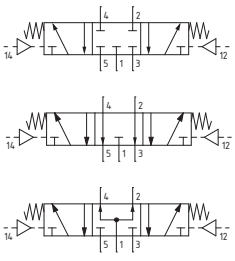
## Pneumatic-Pneumatic 5/3

**Coding:** 263Ⓐ.53.Ⓕ.18

| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1350 |
| Orifice size (mm) | 9 |
| Pilot ports size | M5 |

| | |
|---|---|
| Ⓐ | CONNECTION A |
| | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |
| Ⓕ | FUNCTION |
| | **31** = Closed centres |
| | **32** = Open centres |
| | **33** = Pressured centres |



Weight 195 g
Minimum pilot pressure 3 bar

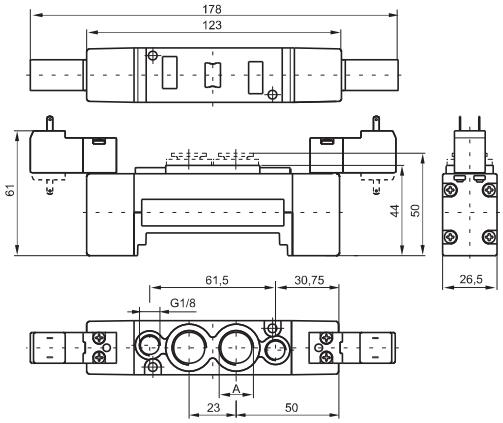
For dimension "A" see ordering code

## Solenoid - Solenoid 5/3

**Coding:** 263Ⓐ.53.Ⓕ.Ⓥ.Ⓣ

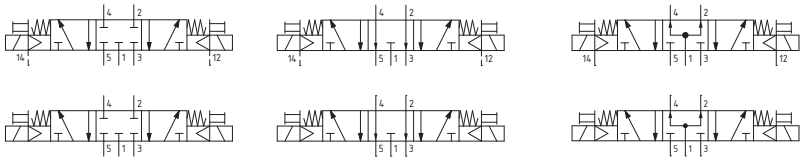
| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1350 |
| Orifice size (mm) | 9 |

| | |
|---|---|
| Ⓐ | CONNECTION A |
| | **1** = G3/8" |
| | **5** = G1/4" |
| | **8** = Quick fitting tube Ø10 |
| Ⓕ | FUNCTION |
| | **31** = Closed centres |
| | **32** = Open centres |
| | **33** = Pressured centres |
| Ⓥ | VERSION |
| | **24** = Solenoid external-Solenoid external |
| | **35** = Solenoid-Solenoid |
| Ⓣ | VOLTAGE |
| | **01** = + 12 V DC |
| | **02** = + 24 V DC |
| | **05** = + 24 V AC |
| | **06** = 110 V AC |
| | **07** = 230 V AC |
| | **08** = + 24 V DC 1W |
| | **09** = + 24 V DC Earth faston |
| | **11** = + 12 V DC downward |
| | **12** = + 24 V DC downward |
| | **15** = + 24 V AC downward |
| | **16** = 110 V AC downward |
| | **17** = 230 V AC downward |
| | **18** = + 24 V DC 1W downward |
| | **19** = + 24 V DC Earth faston downward |



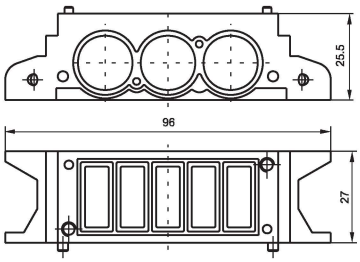

Weight 270 g
Minimum pilot pressure 3 bar

For dimension "A" see ordering code



## Modular base

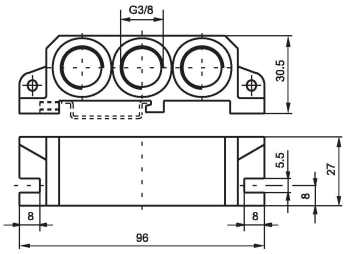
**Coding:** 2630.01




Weight 80 g

## Right inlet base

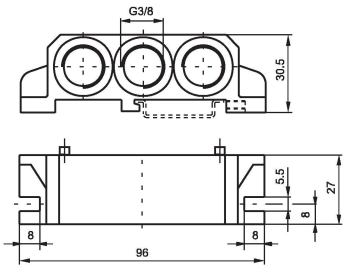
**Coding:** 2630.02




Weight 80 g

## Left inlet base

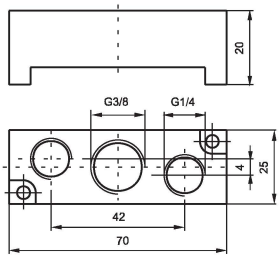
**Coding:** 2630.03




Weight 100 g

## Intermediate air intake

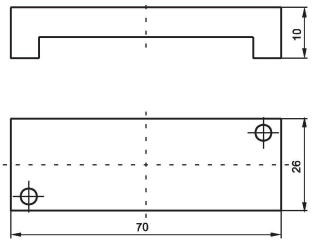
**Coding:** 2630.10




Weight 60 g
to be assembled instead of a valve

## Closing plate

**Coding:** 2630.00




Weight 20 g

## Diaphragm plug

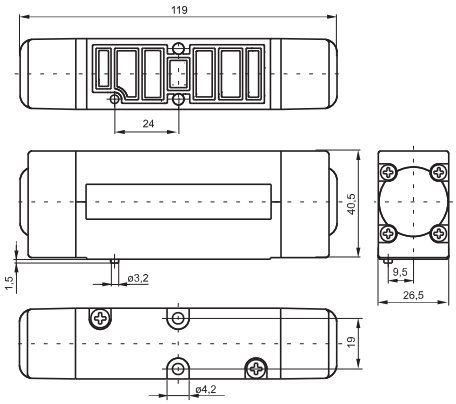
**Coding:** 2630.17

Weight 5 g

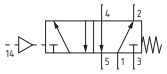
## Pneumatic - Spring

**Coding:** 2645.52.00.19

| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1100 |
| Orifice size (mm) | 7.5 |



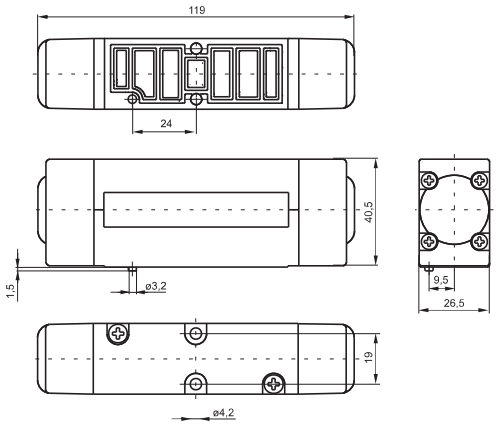

Weight 235 g
Minimum pilot pressure 2 bar



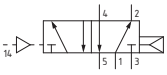

## Pneumatic-Differential

**Coding:** 2645.52.00.16

| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1100 |
| Orifice size (mm) | 7.5 |



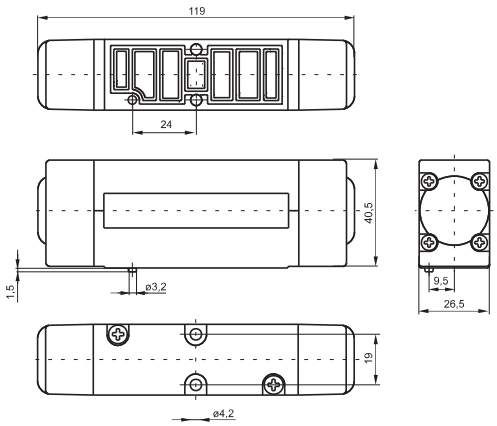

Weight 235 g
Minimum pilot pressure 2 bar



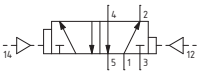

## Pneumatic - Differential (External)

**Coding:** 2645.52.00.17

| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1100 |
| Orifice size (mm) | 7.5 |



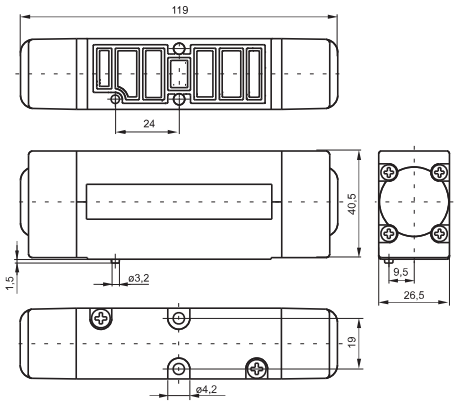

Weight 235 g
Minimum pilot pressure 2 bar



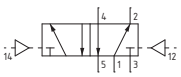
## Pneumatic - Pneumatic

**Coding:** 2645.52.00.18

| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1100 |
| Orifice size (mm) | 7.5 |




Weight 255 g
Minimum pilot pressure 1,5 bar

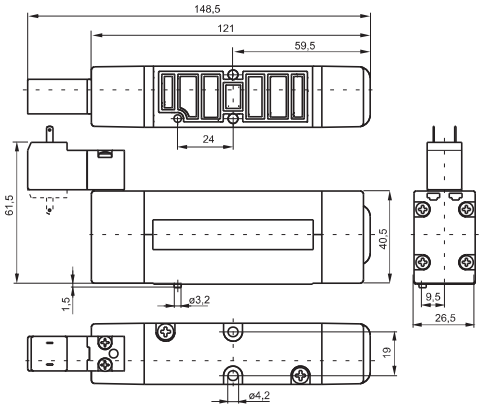


## Solenoid-Spring/Differerential

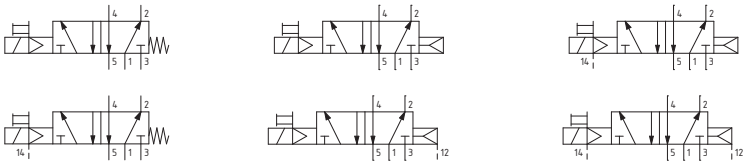
**Coding:** 264Ⓒ.52.00.Ⓥ.Ⓣ

| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1100 |
| Orifice size (mm) | 7.5 |

| | |
|---|---|
| Ⓒ | TYPE ELECTROPILOT EXHAUST |
| | **1** = on base (only for self feeding valves) |
| | **5** = on pilot (for all version) |
| Ⓥ | VERSION |
| | **39** = Solenoid-Spring |
| | **29** = Solenoid external-Spring |
| | **36** = Solenoid-Differential |
| | **37** = Solenoid-Differerential external |
| | **26** = Solenoid external-Differerential |
| | **27** = Solenoid external-Differerential external |
| Ⓣ | VOLTAGE |
| | **01** = + 12 V DC |
| | **02** = + 24 V DC |
| | **05** = + 24 V AC |
| | **06** = 110 V AC |
| | **07** = 230 V AC |
| | **08** = + 24 V DC 1W |
| | **09** = + 24 V DC Earth faston |
| | **11** = + 12 V DC downward |
| | **12** = + 24 V DC downward |
| | **15** = + 24 V AC downward |
| | **16** = 110 V AC downward |
| | **17** = 230 V AC downward |
| | **18** = + 24 V DC 1W downward |
| | **19** = + 24 V DC Earth faston downward |




Weight 270 g
Minimum pilot pressure 2 bar

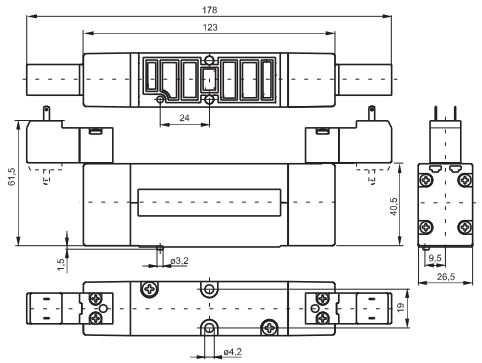


## Solenoid - Solenoid

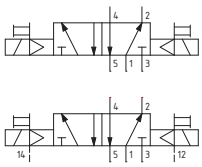
**Coding:** 264Ⓒ.52.00.Ⓥ.Ⓣ

| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1100 |
| Orifice size (mm) | 7.5 |

| | |
|---|---|
| Ⓒ | TYPE ELECTROPILOT EXHAUST |
| | **1** = on base (only for self feeding valves) |
| | **5** = on pilot (for all version) |
| Ⓥ | VERSION |
| | **24** = Solenoid external-Solenoid external |
| | **35** = Solenoid-Solenoid |
| Ⓣ | VOLTAGE |
| | **01** = + 12 V DC |
| | **02** = + 24 V DC |
| | **05** = + 24 V AC |
| | **06** = 110 V AC |
| | **07** = 230 V AC |
| | **08** = + 24 V DC 1W |
| | **09** = + 24 V DC Earth faston |
| | **11** = + 12 V DC downward |
| | **12** = + 24 V DC downward |
| | **15** = + 24 V AC downward |
| | **16** = 110 V AC downward |
| | **17** = 230 V AC downward |
| | **18** = + 24 V DC 1W downward |
| | **19** = + 24 V DC Earth faston downward |




Weight 305 g
Minimum pilot pressure 1,5 bar

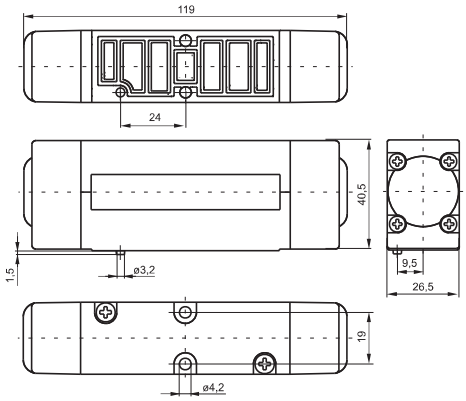


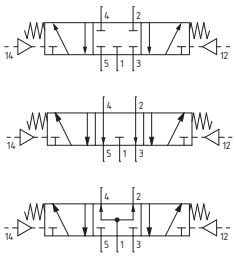
## Pneumatic-Pneumatic 5/3

**Coding:** 264Ⓒ.53.Ⓕ.18

| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1000 |
| Orifice size (mm) | 7.5 |

| | |
|---|---|
| Ⓒ | TYPE ELECTROPILOT EXHAUST |
| | **1** = on base (only for self feeding valves) |
| | **5** = on pilot (for all version) |
| Ⓕ | FUNCTION |
| | **31** = Closed centres |
| | **32** = Open centres |
| | **33** = Pressured centres |



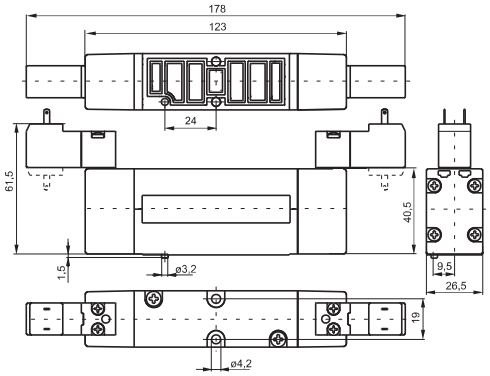

Weight 245 g
Minimum pilot pressure 3 bar

## Solenoid - Solenoid 5/3

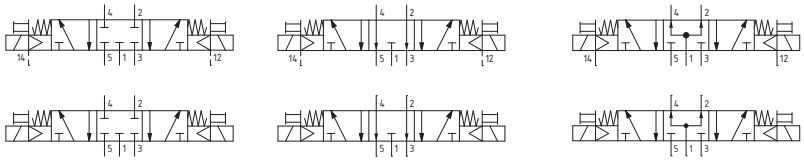
**Coding:** 264Ⓒ.53.Ⓕ.Ⓥ.Ⓣ

| Operational characteristics | |
|---|---|
| Fluid | Filtered air. No lubrication needed, if applied it shall be continuous |
| Max. working pressure (bar) | 10 |
| Temperature °C | -5 ... +50 |
| Flow rate at 6 bar with Δp=1 (Nl/min) | 1000 |
| Orifice size (mm) | 5 |

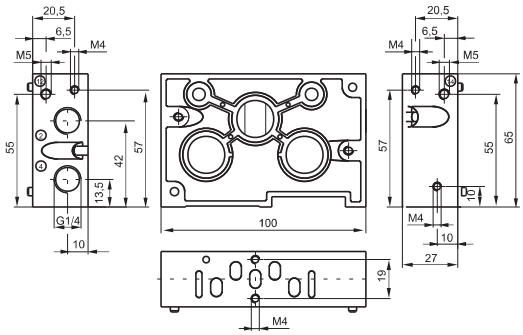
| | |
|---|---|
| Ⓒ | TYPE ELECTROPILOT EXHAUST |
| | **1** = on base (only for self feeding valves) |
| | **5** = on pilot (for all version) |
| Ⓕ | FUNCTION |
| | **31** = Closed centres |
| | **32** = Open centres |
| | **33** = Pressured centres |
| Ⓥ | VERSION |
| | **24** = Solenoid external-Solenoid external |
| | **35** = Solenoid-Solenoid |
| Ⓣ | VOLTAGE |
| | **01** = + 12 V DC |
| | **02** = + 24 V DC |
| | **05** = + 24 V AC |
| | **06** = 110 V AC |
| | **07** = 230 V AC |
| | **08** = + 24 V DC 1W |
| | **09** = + 24 V DC Earth faston |
| | **11** = + 12 V DC downward |
| | **12** = + 24 V DC downward |
| | **15** = + 24 V AC downward |
| | **16** = 110 V AC downward |
| | **17** = 230 V AC downward |
| | **18** = + 24 V DC 1W downward |
| | **19** = + 24 V DC Earth faston downward |




Weight 315 g
Minimum pilot pressure 3 bar



## Modular base

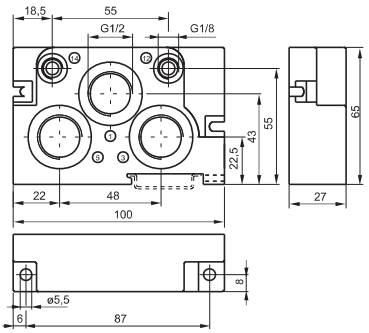



**Coding:** 2640.Ⓥ

| Ⓥ | VERSION |
|---|---|
| | **01** = Modular base |
| | **11** = Base for single separate inlet |

Weight 220 g

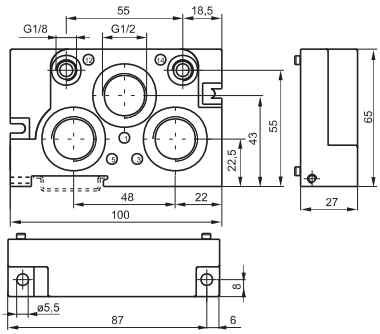
## Right inlet base




**Coding:** 2640.02

Weight 200 g

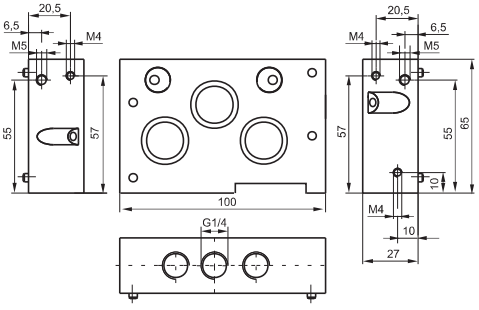
## Left inlet base




**Coding:** 2640.03

Weight 200 g

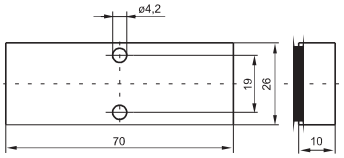
## Intermediate air intake




**Coding:** 2640.10

Weight 380 g

## Closing plate




**Coding:** 2640.00

Weight 50 g

## Diaphragm plug

**Coding:** 2640.17

Weight 10 g