

## Regulator Plate VABF-S3-1-R5C2-C-10 - Festo 543543

Item no. FES-543543

Manufacturer Festo

EAN 4052568182052

Festo air-preparation unit for clean, regulated compressed air that protects downstream components.

### TECHNICAL DATA

Corrosion resistance class CRC **0 - No corrosion stressing**

HS-Code **84811099**

Medium **Compressed air**

Mounting position **arbitrary**

Norm **ISO 15407-1**

Operating conditions **ISO 8573-1**

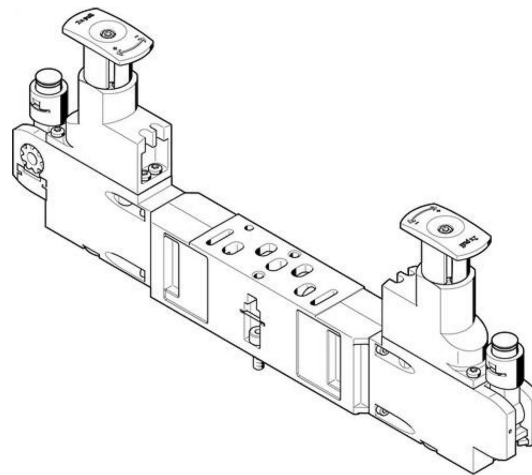
Protection rating **IP65**

Regelbereich max. [bar] **8,5**

Series **VABF**

Temperature (max.) **50**

Weight **0.55 kg**



### STANDARDS & COMPLIANCE

ISO 8573-1:2010

### DESCRIPTION

Festo air-preparation unit for clean, regulated compressed air that protects downstream components. The key technical data of this genuine Festo article are listed below.

|                                                |                                                           |
|------------------------------------------------|-----------------------------------------------------------|
| Build.width [mm]                               | 26                                                        |
| Based on standard                              | ISO 15407-1                                               |
| installation position                          | arbitrary                                                 |
| Pneumatic height linking                       | Pressure regulator for 2 and 4 reversible                 |
| Controller function                            | Output pressure constant<br>With relieving                |
| Selection pressure gauge                       | Possible                                                  |
| Pressure regulation range [bar]                | 0.5 to 8.5                                                |
| Input pressure 1 [bar]                         | 0.5 to 10                                                 |
| Operating medium                               | Compressed air to ISO 8573-1:2010 [7:4:4]                 |
| Information about operating and control medium | Oiled operation possible (required in further operations) |
| Corrosion resistant class KBK                  | 0 - No corrosion stressing                                |

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|                               |                                                |
|-------------------------------|------------------------------------------------|
| Protection category           | IP65<br>NEMA 4                                 |
| ambient temperature [°C]      | -5 to 50                                       |
| Product weight [g]            | 430                                            |
| Fastening type height linking | on single connection plate<br>on linking plate |
| Pressure gauge connection     | With Holding clamp                             |
| Material information          | RoHs compliant                                 |
| Control panel material        | PA                                             |
| Controller housing material   | Aluminium die casting                          |