

## **BOA-RVK PN 16:**

### ***Short text:***

Metal-seated wafer-type lift check valve

Short face-to-face length to EN 558/49, centring aided by the body geometry, body made of brass (DN 15-100) or grey cast iron (DN 125-200), plate made of stainless steel (DN 15-100) or valve disc made of grey cast iron (DN 125-200)

**Manufacturer/type: KSB/BOA-RVK**

Pressure class: PN 6/10/16

Nominal size: DN 15-200

### ***Long text:***

Metal-seated wafer-type lift check valve

Short face-to-face length to EN 558/49, centring aided by the body geometry, body made of brass (DN 15-100, -30°C to 250°C) or grey cast iron (DN 125-200, -10°C to 250°C), plate made of stainless steel (DN 15-100) or valve disc made of grey cast iron (DN 125-200), maintenance-free, shut-off by spring-loaded plate or valve disc; plate or valve disc guided by three stainless steel guiding pins, DN 125-200 with blue exterior coating (similar to RAL 5002); designed, manufactured, tested and marked in acc. with the European Pressure Equipment Directive.

**Manufacturer/type: KSB/BOA-RVK**

Pressure class: PN 6/10/16

Nominal size: DN 15-200

**Typical tender for BOA-RVK PN 16**

**7119.522/01-EN**

**Subject to technical modification without prior notice**

**23 April 2018**