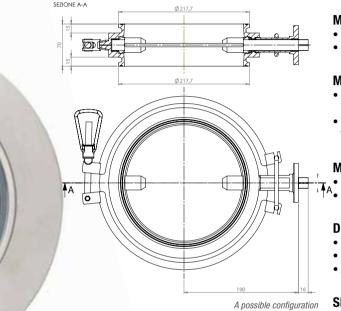
# INTERCEPTION STERIVALVE



Sterivalve is part of the modular system (see modular system sheet). This valve is designed to interrupt bulk solid products (powders, granules, etc.) flow.

**STERIVALVES** 

Process Advantage



#### **TYPICAL APPLICATIONS:**

Interruption of products flow on containers, hoppers and  $\ensuremath{\mathsf{pipes}}$ 

## MAIN FEATURES:

- Manufactured according to cGMP and EHEDG guidelines
- Suitable for CIP and SIP

### MATERIALS:

- Body and Butterfly: Stainless steel EN 1.4404 (AISI 316L)
- Seals: Translucent Silicone, EPDM, FKM (Viton®), PTFE

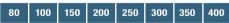
# **MOTION DRIVE:**

- Handle
- Pneumatic actuator

# DECLARATIONS AND CERTIFICATIONS:

- FDA Certification (CFR § 177.2600)
- Material Certificate 3.1 as per EN10204
- ATEX

#### SIZES:



#### FINISH:

Ra 0.5 µm internal, 1.2 µm external

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We are able to meet all requirements, depending on the specific application