

**ASCO - 2/2 ANGLE-SEAT VALVE AIR
CONTROLLED 3/8"-3/4"**

E290A793VI

Angle seat valve 3/4" NC "MINI"

- Normally closed, normally open
- Extremely compact version
- Working pressure 0 bar to 16 bar
- Housing in stainless



PRODUCT DESCRIPTION

TECHNICAL DATA

GENERAL DATA

| | |
|--------------------------------|---------|
| Connection | 3/4 BSP |
| Flow factor / flow coefficient | 6,5 |

MATERIAL DATA

| | |
|-------------------|----------------------|
| Material body | Stainless steel 316L |
| Material of seals | PTFE |

TEMPERATURE DATA

| | |
|---------------------------|--------|
| Temperature of media from | -10 °C |
| Temperature of media to | 184 °C |

ADDITIONAL DATA

| | |
|------------------|-----------------|
| Pressure max | 16 bar |
| Viscosity max | 600 cSt |
| Weight | 0.45 kg |
| | |
| Throughput | 20 mm |
| Material packing | Stainless steel |

| | |
|--|---------------------------------|
| Pilot pressure max | 10 bar |
| Temperature operational min | -10 °C |
| Temperature operational max | 60 °C |
| Connection air | 1/8 BSP |
| Differential air pressure max | 6 bar |
| Differential pressure max | 6 bar |
| Differential pressure min | 0 bar |
| Differential oil pressure max | 6 bar |
| Differential water pressure max | 6 bar |
| Differential steam pressure max | 6 bar |
| Flow max | 108 l/min |
| Function 1 | 2/2 |
| Function 2 | Normally Closed (SPST) |
| Material controls | Fiberglass reinforced polyamide |
| Material piston rod | Stainless steel |
| Material scraping seal | FPM |
| Material box stuffing | PTFE |
| Material piston rod seal | Stainless steel 303 |
| Material piston seal | PTFE |
| Pilot pressure min | 4 bar |

