

# Technical specification



## Unique SSV/7000

|                    |                                              |      |           |
|--------------------|----------------------------------------------|------|-----------|
| Project ref.       | Asepti (Nederland) B.V. 7001                 | Page | 1 of 1    |
| Model              | Unique SSV - Reverse Acting                  | Date | 15-8-2026 |
| No. of units       | 1                                            |      |           |
| Item number        | 9613353518                                   |      |           |
| Configuration code | SSV(1):7639020SW1H302SRSSSECNNN              |      |           |
| Name               | VALVE UNIQUE SSV TO 76/3                     |      |           |
| Description        | RA 020 WELD NO 0.8/BLASTED EPDM MAINTAINABLE |      |           |

### Valve basics

|                      |               |
|----------------------|---------------|
| Valve function       | Shut off      |
| Actuation function   | Normally open |
| Manual               | No            |
| Aseptic              | No            |
| Tank outlet          | Yes           |
| Supplied with flange | Yes           |
| Regulating manual    | No            |
| Regulating           | No            |
| Kv-value             | No            |
| Positioner w display | None          |

### Valve body

|                        |               |
|------------------------|---------------|
| Port size              | 76mm / 3 Inch |
| Pipe standard          | ISO           |
| Body combination       | 020           |
| Tangential             | No            |
| Tangential orientation | No            |
| Y-body                 | No            |
| Port B                 | Welding ends  |
| Port C                 | Welding ends  |

### Product wetted seals

|              |      |
|--------------|------|
| Elastomer    | EPDM |
| Plug Seal TR | None |

### Actuator

|                  |     |
|------------------|-----|
| Long Stroke      | No  |
| Two step         | No  |
| Maintainable     | Yes |
| High pressure    | No  |
| Low air pressure | No  |
| Pressure relief  | No  |

### Options

|                   |         |
|-------------------|---------|
| Surface Finish ID | 0.8     |
| Surface Finish OD | Blasted |
| Atex approved     | No      |