



## Shut-off valve HE-3-QS-8 153476

URL:<https://www.sxplc.com/shut-off-valve-he-3-qs-8-153476>

### Product data sheet

Valve function

Two position three-way valve, dual electronic control

Selection of additional features

With exhaust function

Air interface, air port 1

QS-8

Air interface, air port 2

QS-8

Driving method

Manual

Installation method

or

Install directly through through-holes

Tubular installation

Standard rated flow (standardized according to DIN 1343)

415.8 l/min

Nominal diameter

3.5 mm

working pressure

-0.095 Mpa ... 1 Mpa

working pressure

-0.95 bar ... 10 bar

ambient temperature

0 °C ... 60 °C

Shell material

Enhanced PBT

Working medium

Compressed air, in accordance with ISO 8573-1:2010 [7: -: -]

Exhaust function

Without throttling option

Sealing principle

Soft sealing

Installation location

Optional

Structural characteristics

Piston gate valve

Leading type

direct

flow to

Irreversibility

Symbol

00997329

Description of Work and Pilot Media

Can work with lubricating medium (must continue to work with lubricating medium thereafter)

Corrosion resistance grade CRC

2- Moderate corrosion resistance

Paint Wetting Defect Substance (PWIS) Compliance

VDMA24364-B1/B2-L

Cleanroom level

Level 4, in accordance with ISO 14644-1

Medium temperature

0 °C ... 60 °C

Product weight

26 g

Air interface, air port 3

Non tubular

Material Description

RoHS compliance

Sealing material

NBR

