

Dispensing Valve DV-300 Poppet Valve

Data Sheet

Features

Due to designing of snuff-back structure, less ball-up effect after dispensing.

Applicable Material

Low~ medium viscosity material.



Dimension

Ø29 x L126.5 mm (1.14 x 4.98 in)

Weight

200g

Driving Air Pressure

> 0.4 MPa (58.02 psi)

Material Feeding Pressure

Max. 0.6 MPa (87.02 psi)

Flux (KV Value)

2.4L/min

Driving Part Material

Aluminum

Wetted Part Material

Aluminum



Scan the QR Code to see how it works.



TAEHA's Pneumatic metering valves are widely used in various industries to provide reliable and accurate dispensing solutions. From low-viscosity materials to high-viscosity materials that are difficult to dispense, we have a lineup of valves that can dispense accurately and consistently.

Excellent product quality control by owning a dedicated facility that processes and produces valve precision parts.

Benefits:

- Fast open and close.
- Suitable with numerous materials.
- Can be used in automation with very low payload capacity.

