

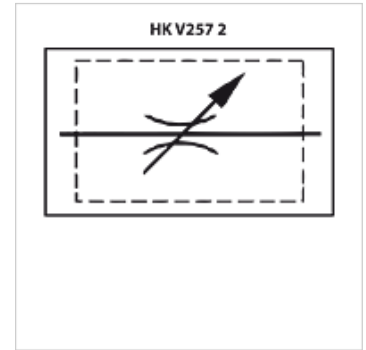
# HK V2 572

Throttle valve

**HANSA FLEX**

## Properties

<b>Design</b>	Steel version with precision valve spindle suitable for control panel installation
<b>Operating pressure</b>	up to 400 bar



## Note

These valves must be set according to the application.

## Description

Precise volumetric flow control or barring in both directions

Metallic seal without leakage, linear opening cross-section

Precise throttling over a wide flow rate range

The setting is made via a decimal scale from 0-9 on the underside of the setting knob and a reference scale A to C from 0 to 4 on the valve shaft for exactly reproducible settings

The hex. socket head screw in the setting knob serves for locking

An additional lock nut is available for control panel installation

## Item

Identification	Flow rate max. (L/min)	Thread	Pressure (bar)	A (mm)	B (mm)	C (mm)	D (mm)	Weight (kg)
HK V2 572-1/8	8	G 1/8"	400	38	64	16	13,5	0,11
HK V2 572-1/4	14	G 1/4"	400	49	78	20	17,0	0,20
HK V2 572-3/8	38	G 3/8"	400	59	93	25	19,5	0,38
HK V2 572-1/2	50	G 1/2"	400	68	107	30	21,0	0,60
HK V2 572-3/4	80	G 3/4"	400	86	132	40	26,5	1,25
HK V2 572-1	190	G 1"	320	105	167	50	35,0	2,55
HK V2 572-1 1/4	200	G 1.1/4"	320	120	172	55	35,0	3,00
HK V2 572-1 1/2	350	G 1.1/2"	320	134	181	65	35,0	4,22
HK V2 572-2	450	G 2"	320	150	202	75	44,0	7,30

Values for max. flow rate at  $\Delta p = 20$  bar

## Accessories

HK KM 202 Counter nut