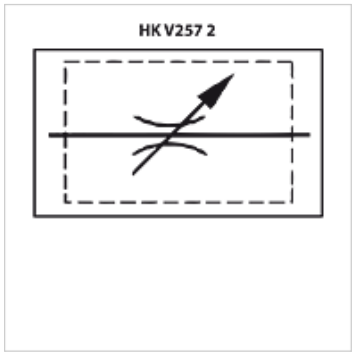
HK V2 572
Throttle valve

Properties

Design	Steel version with precision valve spindle suitable for control panel installation
Operating pressure	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 572-11/2	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 Δp = 20 bar

Accessories

HK KM 202	Counter nut

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.