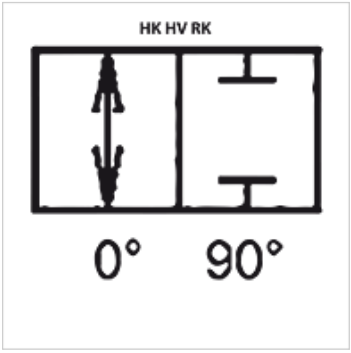
# HK HV RK

2-way ball valve, 700 bar, in block design

## Properties

| | |
|---|---|
| **Operating pressure** | max. 700 bar |
| **Volumetric flow** | max. 27 l/min |
| **Connection 1 + 2** | NPT internal thread |
| **Material** | Steel housing, ball and operating shaft |






## Item

| Identification | Thread | Width (mm) | Length (mm) | AF (mm) | Weight (kg) |
|---|---|---|---|---|---|
| **HK HV1 RK** | 1/4" NPT | 25 | 50 | 22 | 0,55 |
| **HK HV2 RK** | 3/8" NPT | 35 | 80 | 27 | 0,55 |

Qmax - max intake volumetric flow – AF = Width across flats

## Accessories

| | |
|---|---|
| **NY 2100** | Thermoplastic extreme pressure hose |
| **GKS** | Rubber antikink protection |
| **PNY 2100 HN** | Swage nipple, AGN |
| **PHY 2100** | Swage ferrule, NY 2100 |
| **SKL HN SP** | Screwed coupling, loose half |
| **SKL ZUBS SP** | Dust protection for SKL...SP |
| **SKF IN SP** | Screwed coupling fixed half |
| **SKF ZUBS SP** | Dust protection for SKF...SP |

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