



Technische Daten

2/2-Wege Ausführung

Material:

Gehäuse: Stahl
 Schaltwelle: Stahl
 Schalkugeldichtung: POM
 Schaltwellendichtung: NBR

Technical data

2/2-way version

Material:

Housing: Steel
 Switching shaft: Steel
 Switching ball sealing: POM
 Switching shaft sealing: NBR

Für lötlöse Rohrverschraubung, DIN 2353, leichte Reihe, ISO 8434-1
 Solderless fittings, DIN 2353, light series, ISO 8434-1

	DN DN	Rohr-Ø (mm) Pipe-Ø (mm)	G G	Länge L (mm) Length L (mm)	Hebellänge R (mm) Lever length R (mm)	Betriebsdruck (bar) WP (bar)	Artikelnummer Article number
	6	8L	M14x1,5	67,0	108,0	500	VC-KHB-8L-6
	8	10L	M16x1,5	74,0	108,0	500	VC-KHB-10L-8
	10	12L	M18x1,5	74,0	108,0	500	VC-KHB-12L-10
	12	15L	M22x1,5	82,0	108,0	500	VC-KHB-15L-12
	16	18L	M26x1,5	82,0	155,0	400	VC-KHB-18L-16

Für lötlöse Rohrverschraubung, DIN 2353, schwere Reihe, ISO 8434-1
 Solderless fittings, DIN 2353, heavy series, ISO 8434-1

	DN DN	Rohr-Ø (mm) Pipe-Ø (mm)	G G	Länge L (mm) Length L (mm)	Hebellänge R (mm) Lever length R (mm)	Betriebsdruck (bar) WP (bar)	Artikelnummer Article number
	4	8S	M16x1,5	73,0	108,0	500	VC-KHB-8S-4
	6	10S	M18x1,5	73,0	108,0	500	VC-KHB-10S-6
	8	12S	M20x1,5	76,0	108,0	500	VC-KHB-12S-8
	12	16S	M24x1,5	86,0	108,0	500	VC-KHB-16S-12
	16	20S	M30x2,0	90,0	155,0	400	VC-KHB-20S-16

Withworth-Rohrgewinde (BSP), DIN EN ISO 228-1
 Whitworth-Pipe thread (BSP), DIN EN ISO 228-1

	DN DN	G G	Länge L (mm) Length L (mm)	Hebellänge R (mm) Lever length R (mm)	Betriebsdruck (bar) WP (bar)	Artikelnummer Article number
	6	1/4"	69,0	108,0	500	VC-KHB-G14I-6
	10	3/8"	72,0	108,0	500	VC-KHB-G38I-10
	12	1/2"	83,0	108,0	500	VC-KHB-G12I-12
	20	3/4"	95,0	170,0	315	VC-KHB-G34I-20
	25	1"	113,0	170,0	315	VC-KHB-G1I-25