

- E** Kits de fijación para válvulas
- F** Kits de montage robinet
- D** Zugstangen-Satz

## Options

**VD1P, Inline check valve**



◀ 140

**D03 Manifolds**




◀ 144

**Hoses and couplers**



192 ▶

**Fittings**



194 ▶

## Important

The mounting stud must project into the manifold a minimum of 9,5 mm. After installation, torque the stud nuts to 5 Nm.

To calculate the required stud length, add the stud length for the directional valve and each accessory module used in the valve stack. Add 20 mm to this length. The mounting studs should be cut to this total length.

## Use Stud Bolt Kits to assure the correct bolt length

- Studs are easily cut to length
- Stud nuts make installation easier
- Pre-mount the studs into the manifold to help guide the valve components into place.

Shown: BKD71, BKD72



## BKD-series

Always have the right bolt length required to mount the components in your valve stack by using these stud bolt kits.

Refer to chart to determine the required bolt length.

## Example

Description	Model number	Stud Length	
		mm	in
Directional valve	<b>VP03-11</b>	48	1.87
Dual flow control	<b>VFC-4</b>	40	1.57
Dual P.O. check	<b>VD2P</b>	40	1.57
Stud nut	<b>VD2P</b>	10	0.40
Manifold	<b>V-19</b>	10	0.38
<b>Total length:</b>		<b>147</b>	<b>5.79</b>

## Product selection

Description	Model number	Stud Length	
		mm	in
Imperial stud kit (#10-24) *	<b>BKD71</b>	—	7.00
Metric stud kit (M5) *	<b>BKD72</b>	178	—
<b>▼ Valve mounting bolt lengths using stud kits</b>			
Stud Nut	<b>BKD71, BKD72</b>	10	0.40
Manifold	<b>MB1, MB2, MB3</b>	10	0.38
Solenoid valve	<b>VAS/VSS/VST</b>	41	1.63
Solenoid valve	<b>VEW/VET/VEX</b>	32	1.25
Solenoid valve	<b>VP03</b>	47	1.87
Manual valve	<b>VMMD001/VMMD003</b>	29	1.13
Pressure Reducing Valve	<b>PRV6/PRV7</b>	40	1.57
Check valve, on "P"	<b>VD1P</b>	40	1.57
Dual P.O. check valve	<b>VD2P</b>	40	1.57
Dual flow control	<b>VFC-4</b>	40	1.57

\* Note: Stud kit includes 4 studs and 4 stud nuts