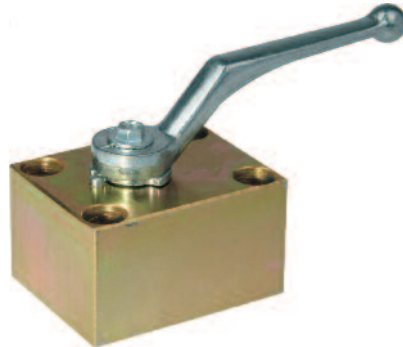


## Hydraulic 3 Way Manifold Mount

Application: General hydraulics, marine hydraulics, engineering machinery and manifolds.



Part Number: **BKHU3** - 3-way valve

DN	BAR	Part Number
6	500	<b>BKHU3 1123 DN6</b>
10	500	<b>BKHU3 1123 DN10</b>
13	500	<b>BKHU3 1123 DN13</b>
20	400	<b>BKHU3 1123 DN20</b>
25	400	<b>BKHU3 1123 DN25</b>
32	315	<b>BKHU3 1123 DN32</b>
40	315	<b>BKHU3 1123 DN40</b>
50	315	<b>BKHU3 1123 DN50</b>

### Technical Data

#### Materials

Carbon steel, black phosphated,  
Polyamide/BUNA seals as standard  
SKH series forged steel, black phosphated,  
Polyamide/BUNA seals as standard

#### Operating Pressure

See table

#### Safety Factor

1.5

#### Operating Temperature

-15°C - to +80°C

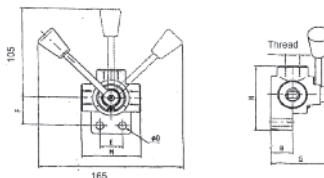
#### Additional Options

Zinc plated and yellow bichromated steel.  
Forged steel bodies, DELRIN/BUNA, VITON,  
EPDM and PTFE seals

#### Special Notes

Valve numbers shown are for general hydraulic use, for other media and special requests please consult our technical office.

## Hydraulic Cast Iron Diverter Valves



Part Number: **3 DV Series** - 3-Way Diverter Valves

Part Number	LPM	B	D	E	F	G	H	M
<b>3 DV-G 3/8"</b>	30	25	8.5	26	33	67	76	68
<b>3 DV-G 1/2"</b>	55	28	8.5	32	36	70	87	80
<b>3 DV-G 3/4"</b>	100	30	11	32	42	78	103	94
<b>3 DV-G 34 HP</b>	100	30	11	32	42	78	103	94

### Technical Data

#### Materials

Cast iron diverter valves. 3 way valve open centre as standard, close centre on request

#### Operating Pressure

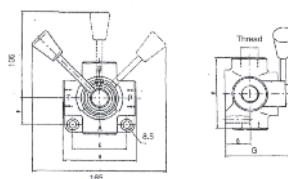
250 BAR as standard  
330 BAR on request + HP to part number

#### Operating Temperature

-10°C - to +80°C

#### Special Notes

Valve numbers shown are for general hydraulic use, for other media and special requests please consult our technical office.



Part Number: **4 DV Series** - 4-Way Diverter Valves

Part Number	LPM	B	E	F	G	H
<b>4 DV-G 3/8"</b>	38	25.5	54	27	72	76
<b>4 DV-G 1/2"</b>	60	29.5	65	32.5	82	88