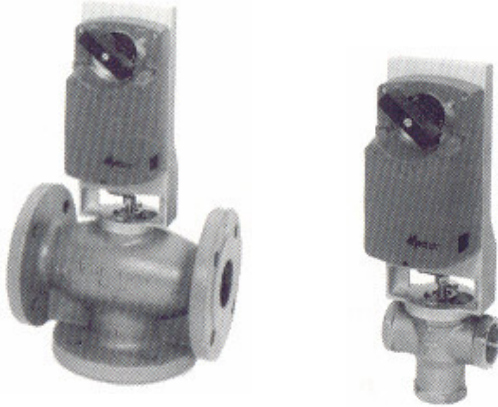
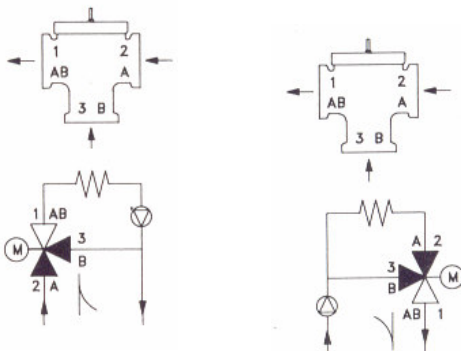


Series MK ... Plug & Seat Valves



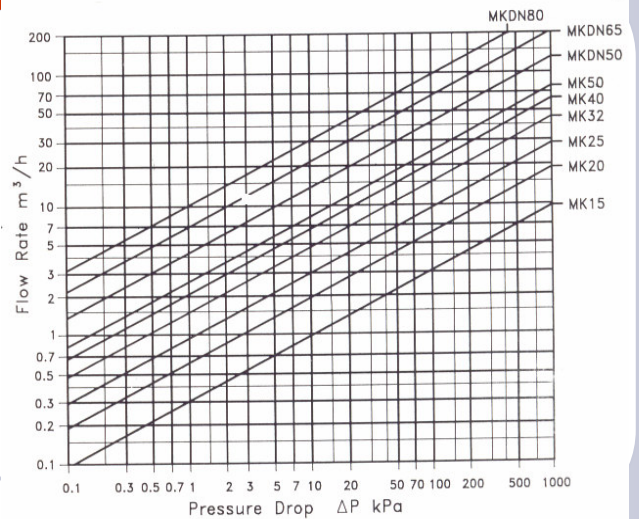
These Flanged & screwed Valves are suitable for both mixing & diverting applications.

Applications



Stem Up: Flow = 3 to 1 MK Valve.
B to AB MKDN Valve.
Stem Down: Flow = 2 to 1 MK Valve
A to AB MKDN Valve

Capacity Charts



Specifications & Model Selection

- Body: Screwed – Brass ; Flanged to PN16, Cast Iron • Equal % Flow Characteristic.
- Rangeability: 30 to 1 • Tight Shut-Off • Leakage 0.1 % Kvs. • Max Press: 16 Bar. • Media Temps: 2... 110 °C

Model	Conn .mm	Max.Diff. Press.	Kvs	Dimensions				
				W	L	B	H	D
MK15	15	10 Bar	3	102	80	55	289	--
MK20	20	10 Bar	6	102	80	55	289	--
MK25	25	10 Bar	9	102	90	60	289	--
MK32	32	6.5 Bar	14	102	110	65	289	--
MK40	40	3.5 Bar	19	102	110	65	289	--
MK50	50	2.5 Bar	25	102	150	85	294	--
MKDN50	50	3.5 Bar	40	102	230	100	309	165
MKDN65	65	2.0 Bar	63	102	291	120	344	185
MKDN80	80	1.0 Bar	100	102	312	130	354	200

