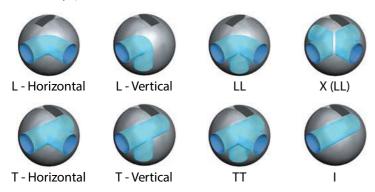
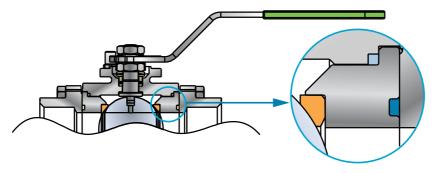
Ball Types



Seats & body seals

The 61/62 series valves have 4 seats that provide enhanced sealing characteristics. The seats are inserted into a support ring which is sealed with 2 separate body seals - 1 seal between the support ring and the body and the other between the support ring and the end connector. Both body seals are encapsulated and thus provide tighter compression of the seal for higher



How to Use the Valve Selection

1. Select the valve type 3 Way Valve - Side Entry



2. Select the ball type T - Horizontal



3. Select the rotation angle



4. Select the rotation direction (ccw/cw)



cw \bigcirc

5. Select the starting position and flow pattern Flow is indicated by a blue pipeline





6. Use the flow pattern code number to order the appropriate valve

000	CCW C		
90°	# 001	# 002	
Start			





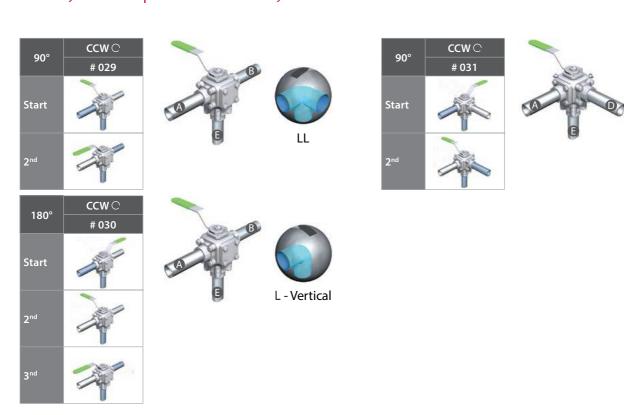
3 Way Valve | Side Entry



3 Way Valve | Side Entry



3 Way Valve | Bottom Entry

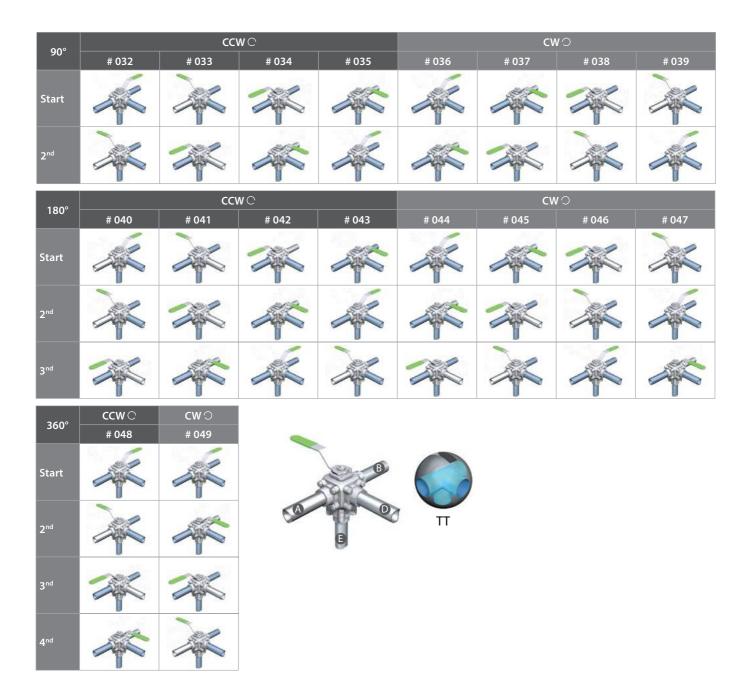


L - Vertical





4 Way Valve | Bottom Entry D61



4 Way Valve | Bottom Entry D61













4 Way Valve | Bottom Entry D61

















4 Way Valve | Side Entry

90°	CCW ○ # 064	CW ○ # 065	180° 2 positions	CW ○ # 066
Start	Suiz	Suiz	Start	Siz
2 nd	Sal	200	2 nd	200

180°	ccw \bigcirc	cw⊖
3 positions	# 067	# 068
Start	Sal	Sal
2 nd	SAC	
3 nd	200	

4 Way Valve | Side Entry







360°	CCW ○ # 070	CW ○ # 071
Start		
2 nd		Suil
3 nd		
4 nd		

















5 Way Valve - Bottom Entry D62





	B	B
180°	CCW ○ # 076	CW ○ # 077
Start	22	22
2 nd	2 C	200
3 nd	25	25

2 nd		
3 nd	200	
2600	ccw 🔾	CW O
360°	# 078	# 079
Start	32	3
2 nd	3	
3 nd		
4 nd	25	3

90°	ccw	
90	# 080	
Start		
2 nd	25	











360°	CCWC	CWO
300	# 084	# 085
Start	34	
2 nd		
3 nd		
4 nd	X	