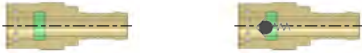
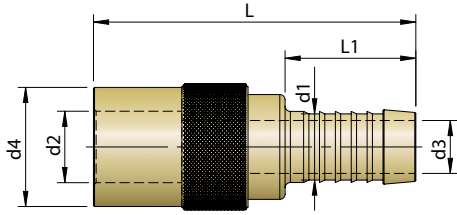


**VJ3.1**

**Straight Stem**  
Raw Material: Brass

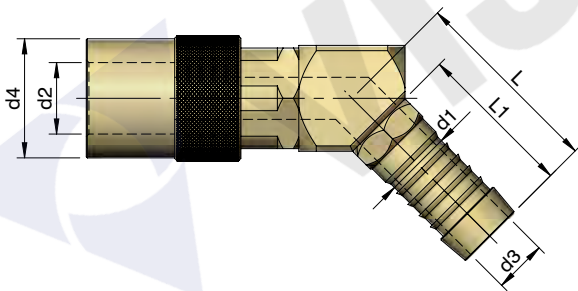


Code		Series	d1	d2	d3	d4	L	L1	Stock
Through Hole Type	Shut-off Valve Type								
VJ3.1/001	VJ3.1/001 - V	2	6(1/4")	9	4	17	56	27	●
VJ3.1/002	VJ3.1/002 - V		8(5/16")		6				●
VJ3.1/003	VJ3.1/003 - V		9(5/14")		7				●
VJ3.1/004	VJ3.1/004 - V		10(3/8")		8				●
VJ3.1/005	VJ3.1/005 - V	3	10(3/8")	13	8	23	68	29	●
VJ3.1/006	VJ3.1/006 - V		11(7/16")		9				●
VJ3.1/007	VJ3.1/007 - V		13(1/2")		10				●
VJ3.1/008	VJ3.1/008 - V	5	13(1/2")	20	10	32	94	36	●
VJ3.1/009	VJ3.1/009 - V		19(3/4")		16				●

√ - Ex-stock ● - Against Order | Ordering Example: Code - Quantity | VJ3.1/009 - 5 Pcs

**VJ3.2**

**45° Stem**  
Raw Material: Brass



Code		Series	d1	d2	d3	d4	L	L1	Stock
Through Hole Type	Shut-off Valve Type								
VJ3.2/001	VJ3.2/001 - V	2	6(1/4")	9	4.5	17	32	27	●
VJ3.2/002	VJ3.2/002 - V		8(5/16")		6				●
VJ3.2/003	VJ3.2/003 - V		9(5/14")		7				●
VJ3.2/004	VJ3.2/004 - V		10(3/8")		8				●
VJ3.2/005	VJ3.2/005 - V	3	10(3/8")	13	8	23	38	29	●
VJ3.2/006	VJ3.2/006 - V		11(7/16")		9				●
VJ3.2/007	VJ3.2/007 - V		13(1/2")		10				●
VJ3.2/008	VJ3.2/008 - V	5	13(1/2")	20	10	32	48	36	●
VJ3.2/009	VJ3.2/009 - V		19(3/4")		16				●

√ - Ex-stock ● - Against Order | Ordering Example: Code - Quantity | VJ3.2/009 - 5 Pcs