



Bronze Angle Valve(Fig.03.32)



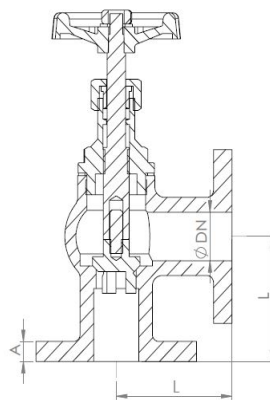
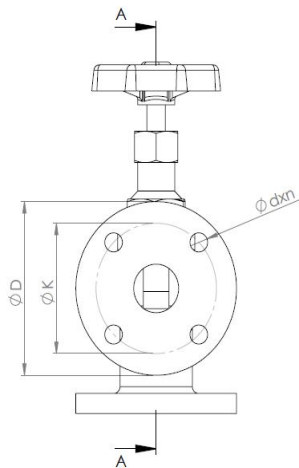
Used as the main shut-off valve in Kingston (sea water) lines, overboard discharges, fuel lines, bilge suctions and fore peak suctions.

A high-strength, corrosion-resistant flow control valve manufactured in accordance with Japanese Industrial Standards (JIS). Its 90° angle design changes the flow direction and provides flexibility within the system. As it is made of bronze, it is preferred especially in marine applications, water treatment plants, steam lines and industrial facilities. With its high temperature and pressure resistance, it is a long-lasting and reliable valve solution.

PRODUCT DETAILS

- Operating Temperature: -10 / +120°C
- Working Pressure: 16 Bar

PRODUCT SPECIFICATIONS



Part Name	Material
BODY	RG5(CuSn5) / RG10(CuSn10)
COVER	RG5(CuSn5) / RG10(CuSn10)
SHAFT	RG5(CuSn5) / RG10(CuSn10)
COVER NUT	MS58
HANDWHEEL	Aluminum (Etial 160)
DISC	RG5(CuSn5)
GASKET	KLINGRIT(NON ASBESTOS)
PACKING	PFTE

DN	15		20		25		32		40		50	
	JIS 5K	JIS 16K	JIS 5K	JIS 16K	JIS 5K	JIS 16K	JIS 5K	JIS 16K	JIS 5K	JIS 16K	JIS 5K	JIS 16K
D	80	95	85	100	95	125	115	135	120	140	130	155
K	60	70	65	75	75	90	90	100	95	105	105	120
L	55	70	60	75	65	85	80	95	85	100	100	120
A	9	12	10	14	10	14	12	16	12	16	14	16
dxn	12x4	15x4	12x4	15x4	12x4	19x4	15x4	19x4	15x4	19x4	15x4	19x8
Weight (Kg)	1.9	2.7	2.7	3.6	3.5	5.2	4.7	6.5	5.5	7.6	9	11.3