



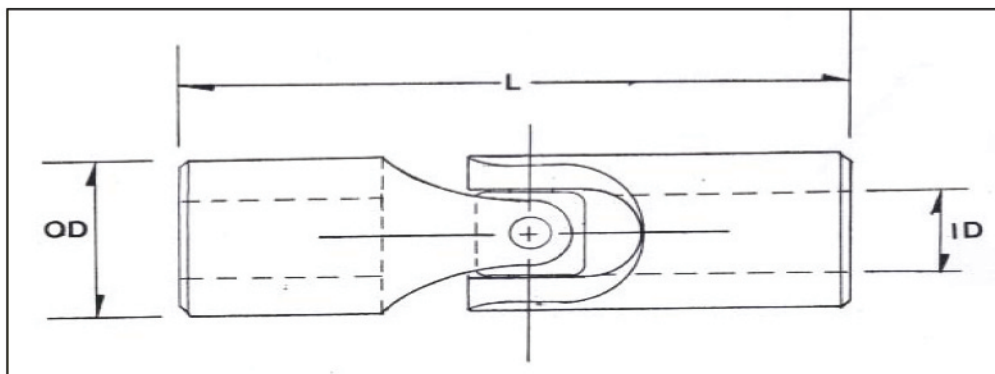
鼎盛贸易私人有限公司
Dickson Hardware & Engrg. Pte Ltd.

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"BULL" Universal Joints

Part	Description
Material	: Stainless steel & Mild steel. Maximum inclination angle 40 deg.
Application	: Valve extension spindle ; general light duty industrial.



Material : Stainless Steel 304

CODE	ID(MM)	OD(MM)	L (MM)	W (KGS)
SUJ 0200	20	40	120	0.8
SUJ 0254	25.4	45	120	1
SUJ 0320	32	50	150	1.3
SUJ 0380	38	65	180	2.71

Material : Mild Steel

CODE	ID(MM)	OD(MM)	L (MM)	W (KGS)
MUJ 0127	12.7	25	80	0.2
MUJ 0160	16	25	80	0.17
MUJ 0200	20	40	120	0.8
MUJ 0254	25.4	45	120	0.9
MUJ 0320	32	50	150	1.3
MUJ 0380	38	65	180	2.6
MUJ 0508	50.8	98	220	8.25

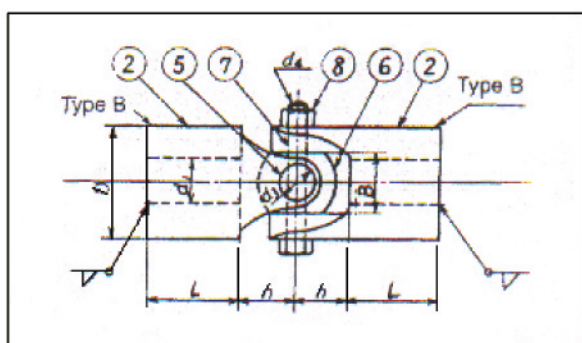


"BULL" Marine MS Universal Joint (JIS F 7452)

Part	Description
Material	: Mild steel. Maximum inclination angle 35 deg. only.
Application	: Valve's spindle extension from the main deck.(Deck stand)

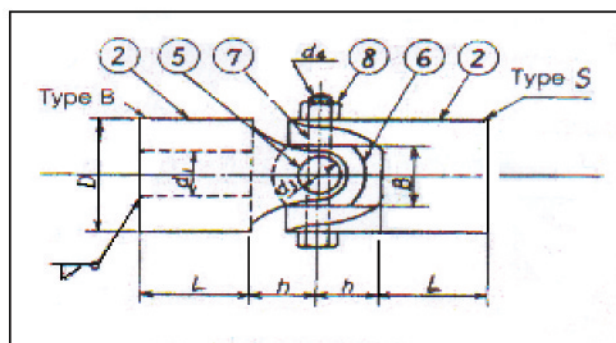
Type BB

** Both ends hollow for shaft.
(With SS bot & nut.)



Type BS

** One end hollow for shaft and solid at the other.
(With SS bolt & nut.)



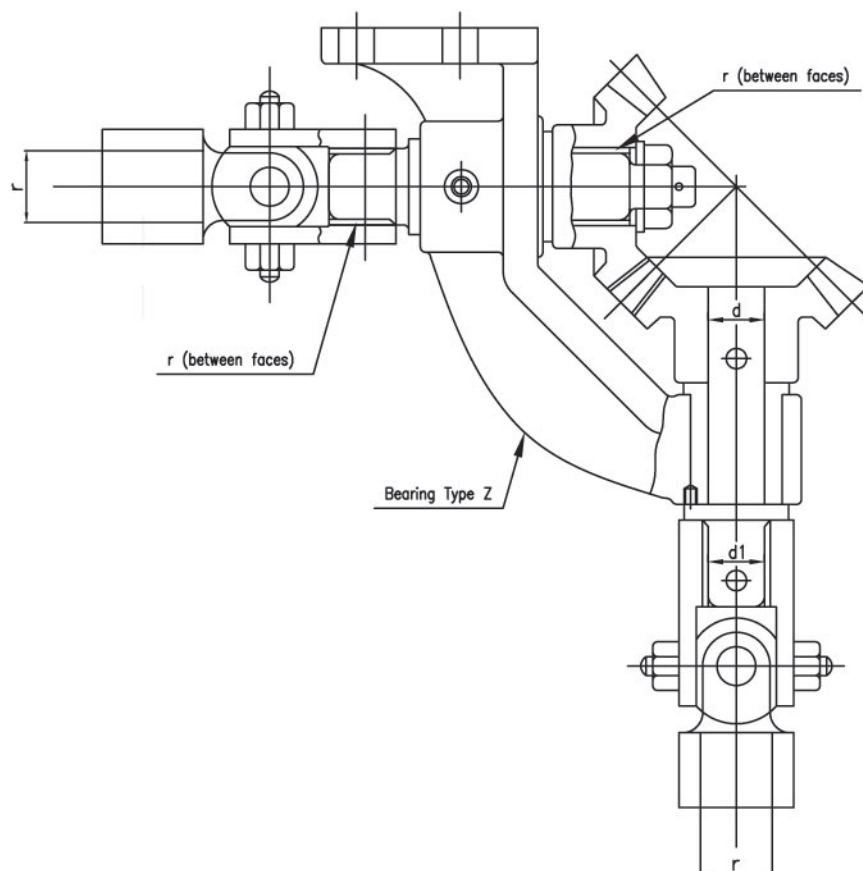
DIMENSION FOR "BB" & "BS" TYPE.

CODE	N.D.	d	D	L	h	B	W(kgs)
VBS 02	25.4	25.4	60	44	30	38	
VBS 03	32.0	32.0	66	55	35	40	
VBS 03	38.0	38.0	70	55	35	40	

Unit : mm

"BULL" Marine Transmission shaft bearing

- NEW -



Unit : mm

Bearing (JIS F 7455)	Bevel gear (JIS F 7451)				Universal joint (JIS F 7452)		
Types H.L. and Z	Nominal size	P.C. dia.	Round hole	Round hole	Nominal size	Round hole	Round hole
Nominal size			d	r		d1	r
20	20	90	20	20.5	20	20	20.5
25	25	90	25	25.5	25	25	25.5
32	30	120	30	30.5	32	30	32.5
35	35	120	35	35.5	38	35	35.5
40	40	140	40	40.5	42	40	40.5
45	45	160	45	45.5	48	45	45.5

