

GLOBE VALVE

ANGLE | CAST STEEL | DIN PN40

APPLICATION

Aboard ships for hot and cold water, fresh water, sea water, oil and steam.

MATERIAL SPECIFICATION

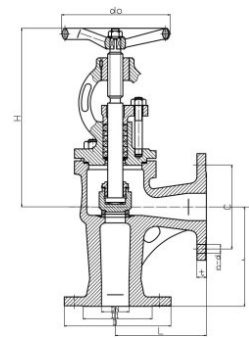
BODY : GS-C25
BONNET : GS-C25
SEAT : SUS316
DISC : SUS316
STEM : SUS316

TECHNICAL SPECIFICATION

MODEL : ECO. 418 (STOP TYPE)
ECO. 418-NR (SDNR TYPE)
CONNECTION : DIN PN40
CERTIFICATION : DNV-GL CLASS CERTIFICATE

DIMENSIONS SPECIFICATION

L : FACE TO FACE
D : F.O.D
C : P.C.D
NO : NUMBER OF HOLES
H : DIAMETER OF HOLES
W : WEIGHT



DIMENSION TABLE

CODE STOP	CODE SDNR	DN	L	D	C	NO	h	W
755341	755341-NR	15	90	95	65	4	14	5.2
755342	755342-NR	20	95	105	75	4	14	7.2
755343	755343-NR	25	100	115	85	4	14	7.4
755344	755344-NR	32	105	140	100	4	18	8.4
755345	755345-NR	40	115	150	110	4	18	12.4
755346	755346-NR	50	125	165	125	4	18	13.6
755347	755347-NR	65	145	185	145	8	18	20
755348	755348-NR	80	155	200	160	8	18	25
755349	755349-NR	100	175	220	190	8	22	34
755350	755350-NR	125	200	250	220	8	22	53
755351	755351-NR	150	225	285	250	8	22	70
755353	755353-NR	200	275	375	320	12	30	148
755354	755354-NR	250	325	450	385	12	33	188
755355	755355-NR	300	375	515	450	16	33	327



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