

GLOBE VALVE

ANGLE

NODULAR CAST IRON

DIN PN10

APPLICATION

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

MATERIAL SPECIFICATION

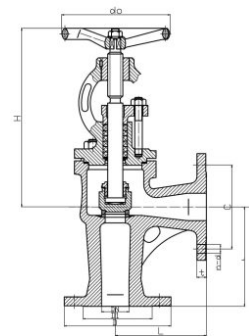
BODY : GGG40.3
BONNET : GGG40.3
SEAT : BRONZE
DISC : BRONZE
STEM : BRASS

TECHNICAL SPECIFICATION

MODEL : ECO. 264 (STOP TYPE)
ECO. 264-NR (SDNR TYPE)
CONNECTION : DIN PN10
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
755416	755416-NR	15	90	95	65	4	14	4
755417	755417-NR	20	95	105	75	4	14	4.5
755418	755418-NR	25	100	115	85	4	14	5.6
755419	755419-NR	32	105	140	100	4	18	6.6
755420	755420-NR	40	115	150	110	4	18	9.2
755421	755421-NR	50	125	165	125	4	18	11.6
755422	755422-NR	65	145	185	145	4	18	17
755423	755423-NR	80	155	200	160	8	18	22.6
755424	755424-NR	100	175	220	180	8	18	33
755425	755425-NR	125	200	250	210	8	18	46
755426	755426-NR	150	225	285	240	8	22	68
755428	755428-NR	200	275	340	295	8	22	100
755429	755429-NR	250	325	395	350	12	22	204
755430	755430-NR	300	375	445	400	12	22	260



VALVE TURKIYE

+90 232 616 17 19
valves@adamarine.com

VALVE EUROPE

+31 180 22 4000
valves.nl@adamarine.com

VALVE ASIA

+86 186 2606 6553
valves.ch@adamarine.com

www.marinevalves.com