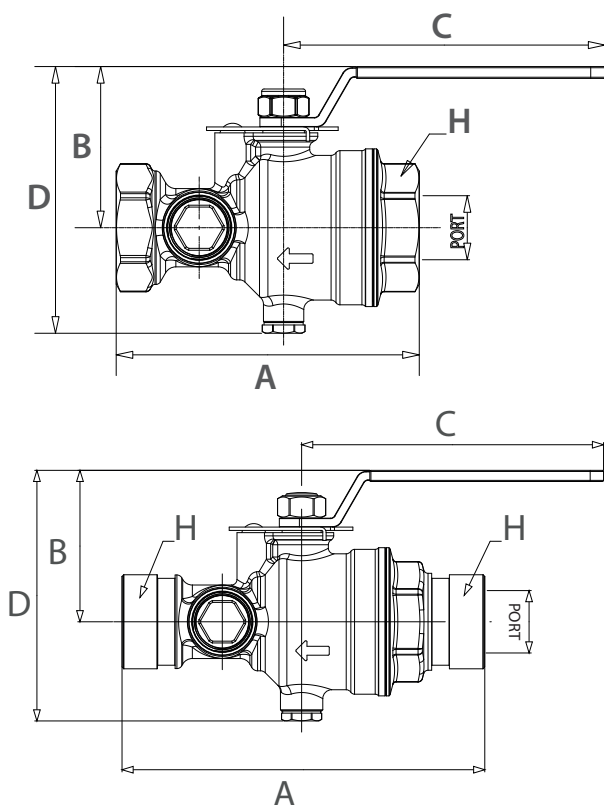




Control Valves & Devices | Ball & Trim Valves | Test and Drain Valves | Threaded & Grooved | TAD



SPECIFICATIONS

Approvals	 
Sizes available (nominal)	1"/DN25, 1-1/4"/DN32 and 2"/DN50 BSP 1-1/4"/DN32 and 2"/DN50 Grooved
Working pressure	20.7 bar (300 psi)
Material (body)	Brass
Connections	Threaded BSP (NPT available on request) & Grooved
Features	• Tamper resistant sight glass • Single handle operation • Three positions: Test, Drain and Off • Complies with NFPA 13, 13R and 13D

Materials & parts list | TAD

Description	Material
Handle	Steel
Ball	Chrome-plated brass
Body	Brass
Valve seat	PTFE
Indicator plate	Brass
Handle lock	Spring steel
Sight glasses	Poylcarbonate

Physical data | TAD

Part number	Nominal size	K-factor		Dimensions (mm)					Weight (kg)
		metric	nominal	A	B	C	D	H	
Threaded									
TAD025040	1"/DN25	40	2.8	128	68	136	112	48	1.4
TAD025057	1"/DN25	57	4.2						1.4
TAD025080	1"/DN25	80	5.6						1.4
TAD025115	1"/DN25	115	8						1.4
TAD025200	1"/DN25	200	14						1.4
TAD032040	1-1/4"/DN32	40	2.8						1.2
TAD032057	1-1/4"/DN32	57	4.2						1.2
TAD032080	1-1/4"/DN32	80	5.6						1.2
TAD032115	1-1/4"/DN32	115	8	157	102	173	161	67	1.2
TAD032160	1-1/4"/DN32	160	11.2						1.2
TAD032200	1-1/4"/DN32	200	14						1.2
TAD050057	2"/DN50	57	4.2						3.0
TAD050080	2"/DN50	80	5.6						3.0
TAD050115	2"/DN50	115	8						3.0
TAD050160	2"/DN50	160	11.2						3.0
TAD050200	2"/DN50	200	14						3.0
TAD050240	2"/DN50	242	16.8	164	107	132	144	2" G	3.0
TAD050320	2"/DN50	320	22						3.0
TAD050360	2"/DN50	360	25						3.0
Grooved									
TADG32080	1-1/4"/DN32	80	5.6	142	34	118	91	1 1/4" G	1.4
TADG32115	1-1/4"/DN32	115	8						1.4
TADG32200	1-1/4"/DN32	200	14						1.4
TADG32160	1-1/4"/DN32	160	11.2	164	107	132	144	2" G	1.4
TADG50080	2"/DN50	80	5.6						3.2
TADG50115	2"/DN50	115	8						3.2
TADG50200	2"/DN50	200	14						3.2
TADG50242	2"/DN50	242	16.8						3.2
TADG50322	2"/DN50	322	22						3.2
TADG50363	2"/DN50	363	25						3.2

Note: This document contains basic product information only. Information, photos and drawings are not contractually binding. In all cases, the manufacturer's full technical documentation remains the reference document. Note that certificates, test reports and approvals may be published in the OEM name. The contents of this publication are subject to modifications without notice. All rights reserved.
OEM: Giacomini S.P.A.

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