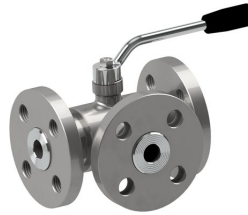
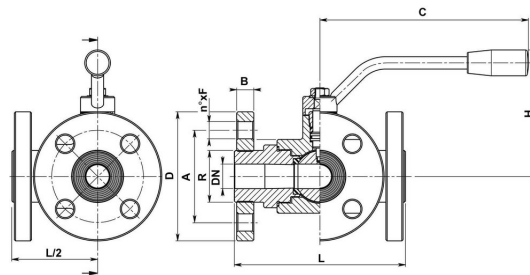


3-Way stainless steel flanged ball valve Type BA743-LLD-0H



Design type	Three-way ball valve with floating ball, full bore passage, Ball sealed on all sides, non-overlapping
Actuation	by 90° rotation of the hand lever
Connection	rotatable flanges according to EN1092-1
Materials	Housing Stainless steel 1.4404 polished, Ball Stainless steel 1.4404, Stainless steel hand lever 1.4307 plasticized, Ball seal MPTFE, Spindle seal PTFE, O-ring EPDM
Application range	Fluids and gases of group 1 and 2 in accordance with PED 2014/68/EU that do not attack the materials used.
Medium temperature	-20...+150°C
Mounting type	Installation in rigid piping system
Mounting position	any
Special version	Hand lever with shut-off device oil- and grease-free version for hydrogen and oxygen
Approvals	Mill test certificate 3.1 ATEX II 2G Ex h IIC T4 Gb / II 2D Ex h IIC T135°C Db

Dimensions



Nominal size DN[mm]	Flange according to EN1092-1	max. Operating pressure [bar]	H	D	F	L	R	A	C	B	Kv value [m ³ /h]	Weight [approx. kg]	Ball bore	Type
25	PN40	40	110	115	4 x Ø14	150	51	85	170	14	64,5	6,25	T	BA743-25-LLD-A0H3C
3301.V90-QM100 3301.V90-QM11 3301.V90-QM93 3301.V90-QM95 3302.V90-QM100 3302.V90-QM11 3302.V90-QM93 3302.V90-QM95 3303.V90-QM100 3303.V90-QM11 3303.V90-QM93 3303.V90-QM95 3304.V90-QM100 3304.V90-QM11 3304.V90-QM93 3304.V90-QM95 3305.V90-QM100 3305.V90-QM11 3305.V90-QM93 3305.V90-QM95 3306.V90-QM100 3306.V90-QM11 3306.V90-QM93 3306.V90-QM95 3307.V90-QM100 3307.V90-QM11 3307.V90-QM93 3307.V90-QM95 3308.V90-QM100 3308.V90-QM11 3308.V90-QM93 3308.V90-QM95 3309.V90-QM100 3309.V90-QM11 3309.V90-QM93 3309.V90-QM95 3310.V90-QM100 3310.V90-QM11 3310.V90-QM93 3310.V90-QM95 2111.V90-QM09 2112.V90-QM04 2511.V90-QM24 2511.V90-QM25 2521.V90-QM24 2112.V90-QM16 2521.V90-QM109														

Illustrations non-binding Design, dimensional and material changes reserved

Armatures / Ball valves - manually operated / Other materials - A02 / Other materials - A02 / [BA743-25-LLD-A0H3C] BA743-25-LLD-A0H3C

Version 4

160844 / Generated 2026/33 EN

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Page 1 / 1

