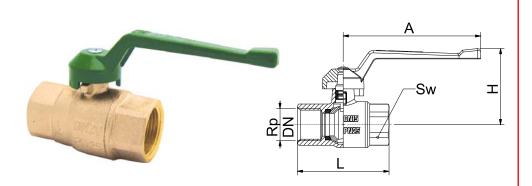
HERZ Ball Valve with green duralumuniun handle for potable water

Datasheet 2100 Issue 0908



Model	Dim.	DN	Rp	L	Н	Α	sw
2 2100 01	1/2"	15	1/2"	60	50	90	25
2 2100 02	3/4"	20	3/4"	68	52	90	31
2 2100 03	1"	25	1"	81	72	135 135 180	39
2 2100 04	1 1/4"	32	1 1/4"	95	75		48
2 2100 05	1 1/2"	40	1 1/2"	106	90		55
2 2100 06	2"	50	2"	127	97	180	68

Dimensions

Body: pressed DZR brass acc. EN 12420 (corrosive resistant)

Ball: pressed brass, full bore, machined to a microsmooth

finish, chrome platted

Ball seals: PTFE

Spindle seals: EPDM 70 ShA

Handle: Aluminium alloy, green dipped Sealing elements: PTFE (ball), EPDM (spindle) female thread acc. ISO7-1

Co	nstru	ıction

Maximum pressure:	25 bar	1	Operating data
Maximum temperature:	85 °C		

For use in potable water istallations. For use where one expects durability even if the working conditions.

We recommend the valve used in the fully open or closed position, not in mid positions. Operate the valve at least twice per year.

Application

We reserve the right to make modifications necessitated by technical progress.

HERZ Armaturen
Richard-Straße 22, A-1230 Wien
e-mail: office@herz-armaturen.com • www.herz-armaturen.com



Spinning material, Teflon ribbon-sealing paste to seal the connection between the pipe and ball valve end connections. Screw pipe end into end connections with suitable assembly tool (Sw) not to exceed the maximum torque moment. We recommend to use Ball valve in fully open or closed, not in mid position. The ball valve doesn't need any special maintenance.

Assembly and maintenance

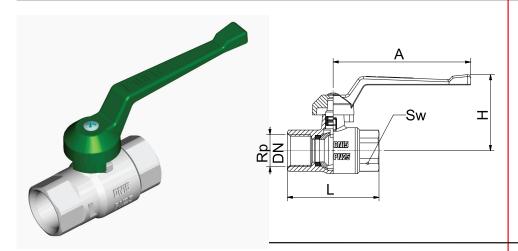
All details contained in this brochure appertain to that available at the time of printing and serve as information. We reserve the right to make changes in the event of technical advancements. The illustrations are understood to be symbolic representations and may therefore vary visually from the actual products. Any colour variations are dependent upon the printing technology used. Products may also vary according to the country. We reserve the right to make changes to technical specifications and functions. Please contact your nearest branch of HERZ with any questions.





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