

Water Ball Valve (F-F) with Butterfly Handle

KAS®



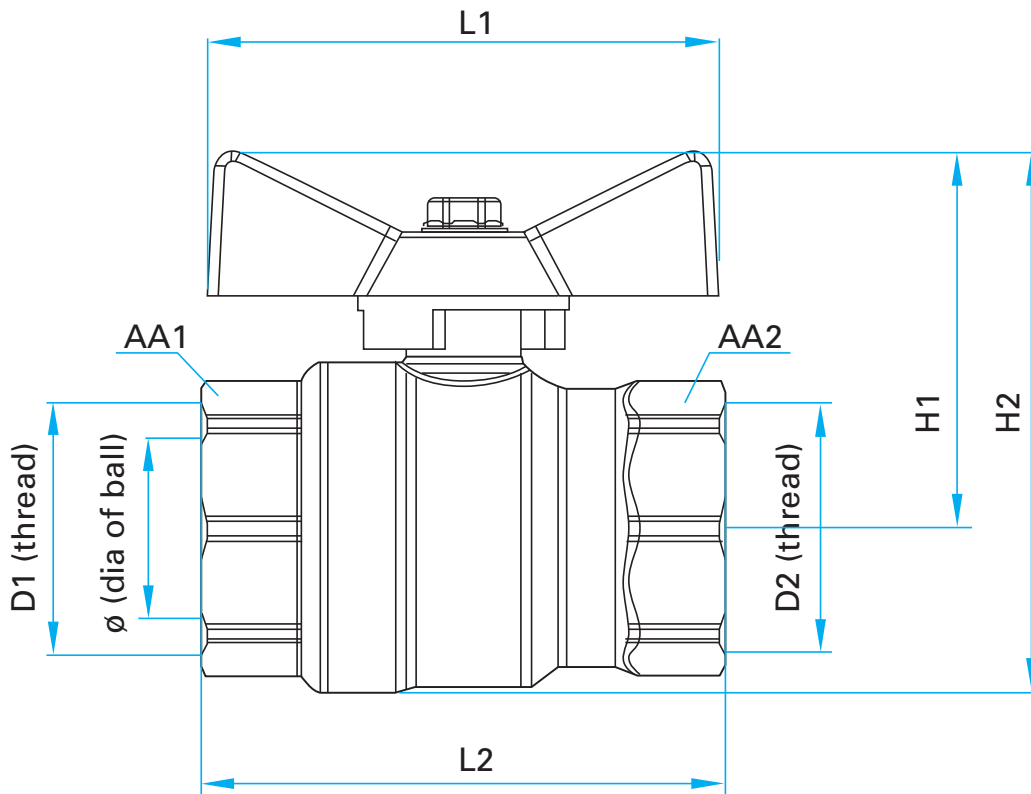
TECHNICAL DATA SHEET

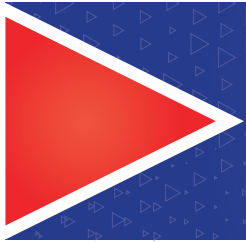
Product Name	Water Ball Valve (F-F) with Butterfly Handle
Working Temperature	-10°C/+100°C
Pressure Class	PN 40
Intended Use	Plumbing Systems

DIMENSIONS

Code	08.04.531
DN	20
D1 (Thread)	3/4" Female
D2 (Thread)	3/4" Female
ø (dia of ball)	ø 19
AA1	30
AA2	30
L1	53,5
L2	54,8
H1	39,5
H2	56,7

Dimensions are in "milimeter"





Water Ball Valve (F-F) with Butterfly Handle

KAS®

INSTALLATION and USAGE INSTRUCTION

- 1- Do not unpack the valve until installation to prevent falling of any unwanted substance that may affect the working of valve.
- 2- Take measures against any possible damage that may occur during transport and shipment.
- 3- Clean away every unwanted substance in your system before installation.
- 4- Valve should be off position while installing.
- 5- Be careful that the thread length of the part that will be installed to the valve will not be too longer or too shorter than the thread length of the valve.
- 6- While installing, grab the valve by the appropriate tool from the across flats where you'll install it.
- 7- During installation do not use excessive adhesive or any unsuitable substance.
- 8- Use the valve fully open or fully closed position.
- 9- Do not paint the valve. Do not expose the valve with abbrasive chemicals.
- 10- Do not use any other tools for opening or closing the valve and do not remove the handle.
- 11- In case of any damage or disorder, valve should be changed by authorities.
- 12- Complying with the installation and usage instruction is compulsory. Otherwise, the product will be out of guarantee.
- 13- Do not forget to get the document of guarantee. This document is valid only with the related bill.

MATERIALS

Body	Brass (CW617N) (CW614N)
Cover	Brass (CW617N) (CW614N)
Ball	Brass (CW617N) (CW614N)
Ball Seal	PTFE (Teflon)
Stem	Brass (CW617N) (CW614N)
Stem Seal	NBR
Handle	Aluminum

SURFACES FINISH

Body	Nickel
Cover	Nickel
Ball	Nickel + Chrome
Handle	Different color options

µm: Micrometer