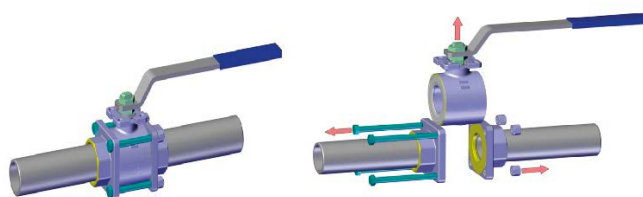


Installation guide for model 4832

Radial dismantling of the valve possible to allow maintenance or replacement of seals:

- 1- Switch off the power supply to the circuit and depressurise it
- 2- Remove the screws from the nuts.
- 3- Remove the body from the top
- 4- Carry out maintenance



4902

2/2 Standard In-Line Ball Valve,
Female BSPP Thread



DN	C	NP	References
8	G1/4	40	4902 10 13
10	G3/8	40	4902 10 17
15	G1/2	40	4902 15 21
20	G3/4	40	4902 20 27
25	G1	40	4902 25 34
32	G1 1/4	30	4902 32 42*
40	G1 1/2	30	4902 40 49*
50	G2	30	4902 50 48*

* CE-marked models
NP: Nominal pressure

4810

2/2 In-Line Ball Valve, Female BSPP
Thread



DN	C	NP	References
8	G1/4	64	4810 08 13
10	G3/8	64	4810 10 17
15	G1/2	64	4810 15 21
20	G3/4	40	4810 20 27
25	G1	40	4810 25 34

Threads in accordance with ISO 228-1
Threads in accordance with ISO 228/1-G
NP: Nominal pressure

4812

2/2 In-Line Ball Valve with
Fixing Plate, Female BSPP
Thread



DN	C	NP	References
10	Rp1/4	140	4812 10 13
	Rp3/8	140	4812 10 17
15	Rp1/2	140	4812 15 21
20	Rp3/4	105	4812 20 27
25	Rp1	105	4812 25 34
32	Rp1 1/4	64	4812 32 42*
40	Rp1 1/2	64	4812 40 49*
50	Rp2	64	4812 50 48*

* CE-marked models
Threads in accordance with ISO 7/1.
NP: Nominal pressure

4832

2/2 In-Line 3-Piece Ball Valve with
Fixing Plate, Female BSPP Thread



DN	C	NP	References
10	Rp1/4	64	4832 10 13**
15	Rp1/2	64	4832 15 21
20	Rp3/4	40	4832 20 27
25	Rp1	40	4832 25 34
32	Rp1 1/4	25	4832 32 42*
40	Rp1 1/2	25	4832 40 49*
50	Rp2	25	4832 50 48*

* CE-marked models
** Without mounting plate
Threads in accordance with ISO 7/1
NP: Nominal pressure