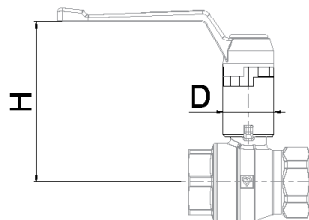


HERZ - MODUL

Spindle extension for ball valves 1 22XX XX

Datasheet 1 2201 9X , Issue 0919

☑ Dimensions



Art. no	DN	G [in]	H [mm]	D [mm]	SW [mm]	SW1 [mm]	SW2 [mm]	Weight [kg]
1 2201 94	15	1/2	63	24	9	10	5	0,054
	20	3/4	76					0,054
1 2201 95	25	1	96	28	11	13	6	0,089
	32	1 1/4	100					0,089
1 2201 96	40	1 1/2	125	33	14	17	8	0,175
	50	2	130					0,175

☑ Material and construction

Material of parts 1,2,3:

machined brass acc. to EN 12164, CW614N

Material of part 4:

stainless steel

☑ Field of application

Stem extension is used in combination with MODUL ball valves. Extension is needed when valve is insulated or access to the handle can be limited.

☑ Maintenance instruction

If the product is used correctly, no special maintenance is required. Repairs on the device must be carried out by authorized persons only.

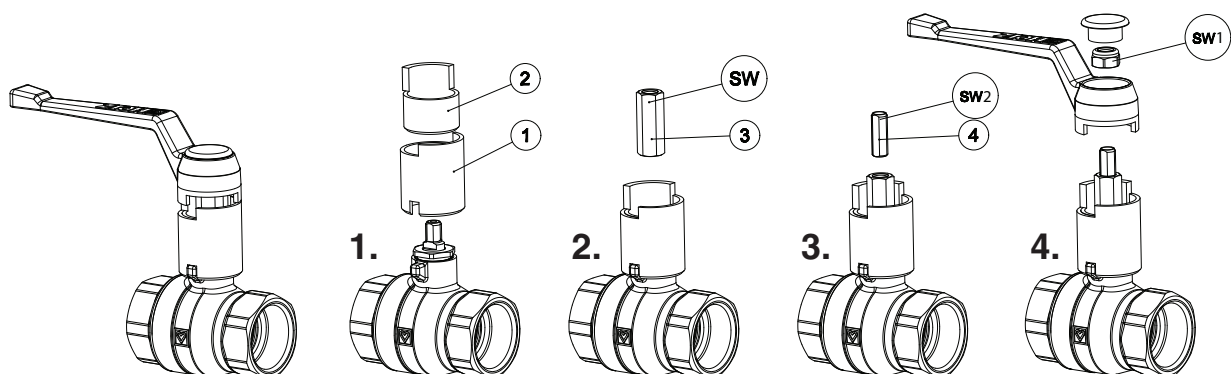
☑ Disposal instruction

The disposal of HERZ MODUL stem extension must not endanger the health or the environment. National legal regulations for proper disposal of the HERZ MODUL stem extension have to be followed.

☑ Material

Pursuant to Article 33 of the REACH Regulation (EC No. 1907/2006), we are obliged to point out that the material lead is listed on the SVHC list and that all brass components manufactured in our products exceed 0.1 % (w / w) lead (CAS: 7439-92-1 / EINECS: 231-100-4). Since lead is a component part of an alloy, actual exposure is not possible and therefore no additional information on safe use is necessary.

☑ Assembly instructions



Please note: All specifications and information within this document are reflecting the information available at the time of going to print and meant for informational purpose only. Herz Armaturen reserves the right to modify and change products as well as its technical specifications and/or its function according to technological progress and requirements. All diagrams are indicative in nature and do not to be complete. It is understood that all images of Herz products are symbolic representations and therefore may visually differ from the actual product. Colours may differ due to printing technology used. In case of any further questions don't hesitate to contact your closest HERZ Branch-Office.