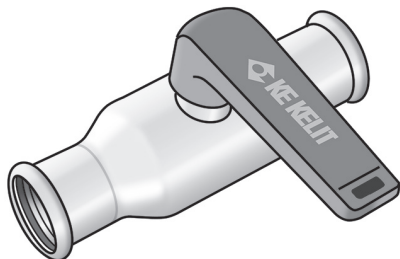




CP453 Carbon Steel Ball Valve



Product Description:

Ball valve with full passage, water flows through the ball valve passing the ball and base body, made from carbon steel with a Zinc layer, including EPDM-sealing elements „Leak Before Pressed“.

Press contour: M

Product Features:

Material of the casing	steel	Material of the ball sealing	Polytetrafluorethylen (PTFE)
Material of the ball	brass	Material of the spindle	stainless steel
Material of the primary spindle seal	Polytetrafluorethylen (PTFE)	Material of the secondary spindle seal	Ethylene propylene diene monomere rubber (EPDM)
Maximum mean temperature (constant)	120 °C	Minimal temperature of the medium (constant)	-35 °C
Operated by	handle		

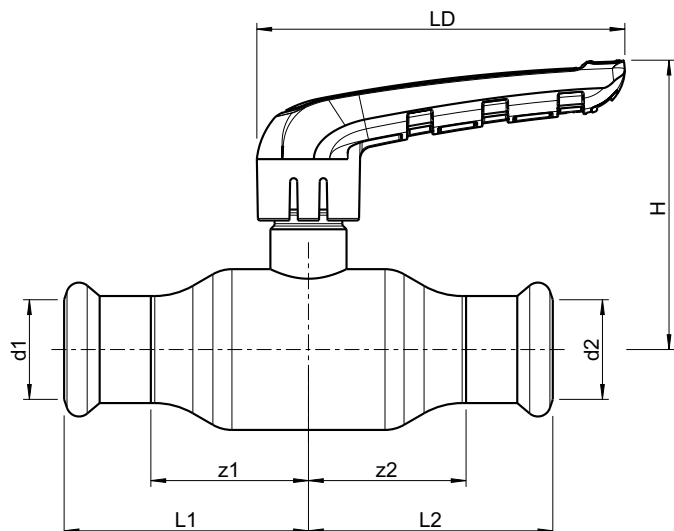
Product List:

Art.-Nr.	Dimension	Weight	PU1	PU2	Quantity Unit
54728BB0	15	0,17 KGM	1	25	SA1
54728CC0	18	0,22 KGM	1	25	SA1
54728DD0	22	0,22 KGM	1	15	SA1
54728EE0	28	0,56 KGM	1	10	SA1
54728FF0	35	0,86 KGM	1	10	SA1
54728GG0	42	1,4 KGM	1	7	SA1
54728HH0	54	2,33 KGM	1	5	SA1





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Art.-Nr.	Dimension	d1 mm	d2 mm	L1 mm	z1 mm	L2 mm	z2 mm	H mm	LD mm
54728BB0	15	15	15	47	27	47	27	64	75
54728CC0	18	18	18	51.5	32	51.5	32	66	75
54728DD0	22	22	22	60.5	40	60.5	40	68	75
54728EE0	28	28	28	67.5	45	67.5	45	87	100
54728FF0	35	35	35	80.5	55	80.5	55	93	100
54728GG0	42	42	42	99	69	99	69	106	119
54728HH0	54	54	54	113	79	113	79	114	119

