



NP453H Stainless Steel Press Ball Valve with Extended Spindle



Product description:

Press ball valve with full passage, ball and body completely flowed through, with extended spindle for thicker insulation made of stainless steel 1.4404, incl. EPDM sealing elements, "unpressed leaking" Press contour: M



Product features:

Housing material	stainless steel	Material quality	Stainless steel 316 L (1.4404)
Ball seal material	Polytetrafluoroethylene (PTFE)	Material ball	stainless steel
Material spindle	stainless steel	Material primary spindle seal	Polytetrafluoroethylene (PTFE)
Secondary spindle seal material	Ethylene propylene diene rubber (EPDM)	Maximum mean temperature (continuous)	120 ° C
Minimum medium temperature (continuous)	- 35 ° C	service	Handle

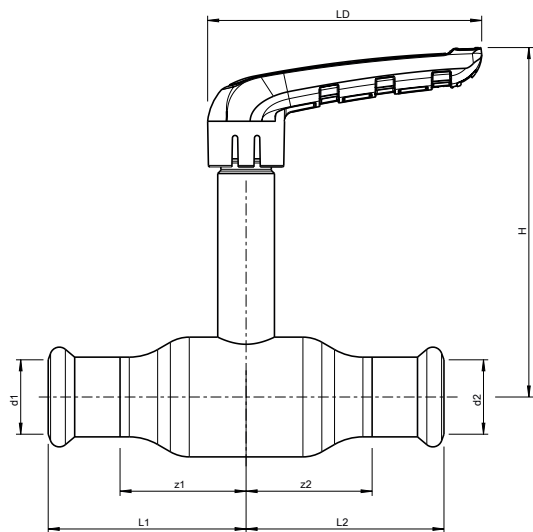
Extended product features:

Item No.	Diameter	Weight	PU1	PU2	Unit of measure
53729BB0	15	0.26 KGM	1	20th	SA1
53729CC0	18	0.3 KGM	1	15	SA1
53729DD0	22	0.3 KGM	1	10th	SA1
53729EE0	28	0.69 KGM	1	8th	SA1
53729FF0	35	0.99 KGM	1	8th	SA1
53729GG0	42	1.62 KGM	1	5	SA1
53729HH0	54	2.55 KGM	1	5	SA1





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Item No.	Diameter	d1 mm	d2 mm	L1 mm	z1 mm	L2 mm	z2 mm	H mm	LD mm
53729BB0	15	15	15	47	27	47	27	106	75
53729CC0	18	18	18	51.5	32	51.5	32	108	75
53729DD0	22	22	22	60.5	40	60.5	40	111	75
53729EE0	28	28	28	67.5	45	67.5	45	125	100
53729FF0	35	35	35	80.5	55	80.5	55	131	100
53729GG0	42	42	42	99	69	99	69	156	119
53729HH0	54	54	54	113	79	113	79	165	119

