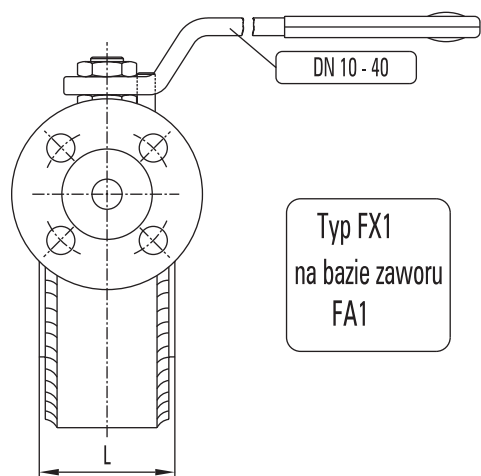
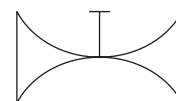
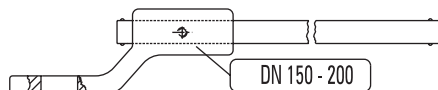


ZAWORY KULOWE KOMPAKTOWE Z PŁASZCZEM GRZEW CZYM TYP FX1 / FX2

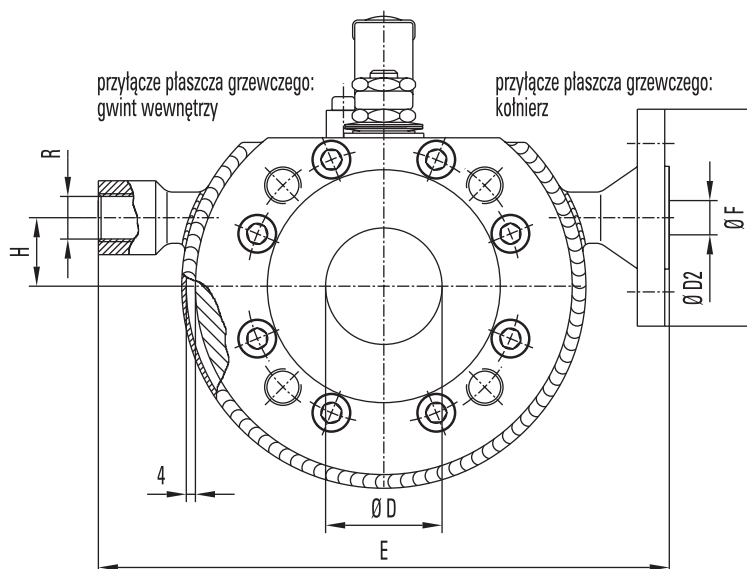
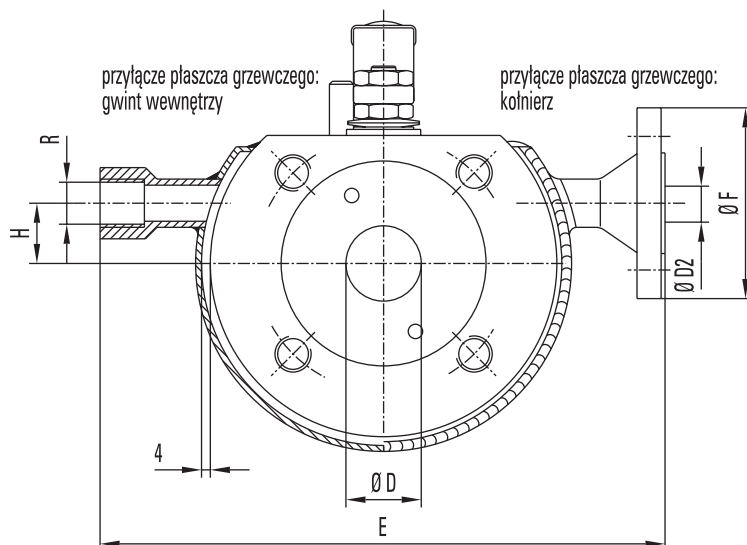
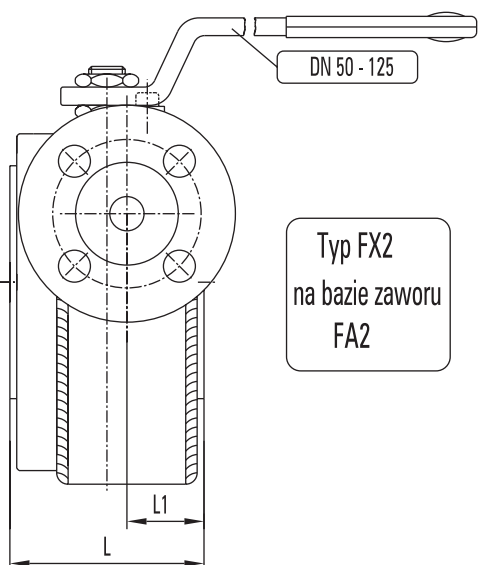
pełny przepływ



Typ FX1
na bazie zaworu
FA1



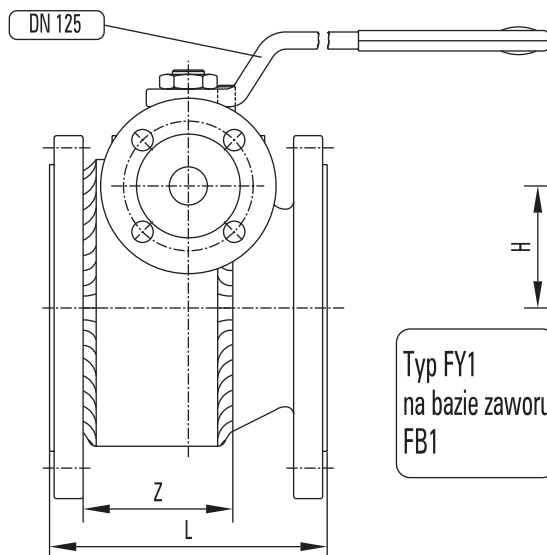
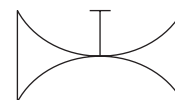
Typ FX2
na bazie zaworu
FA2



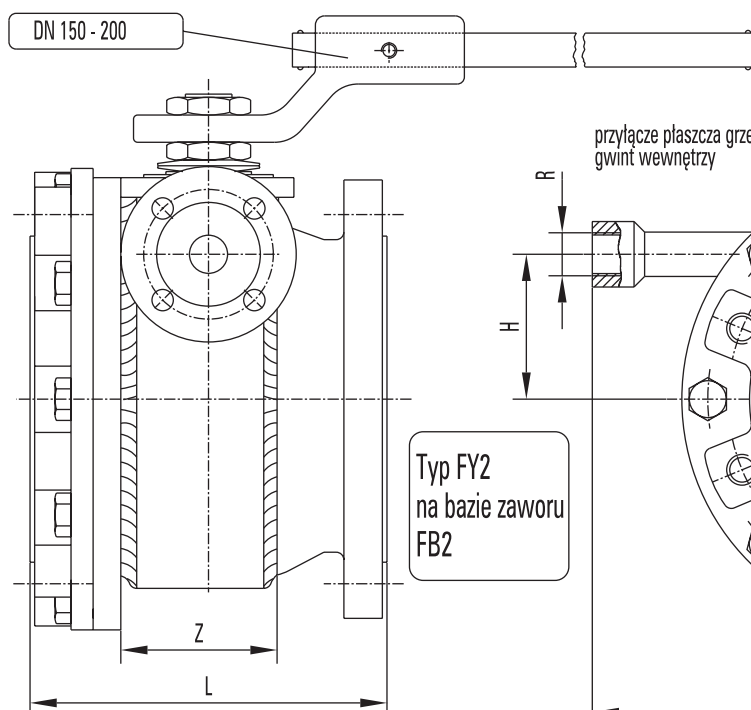
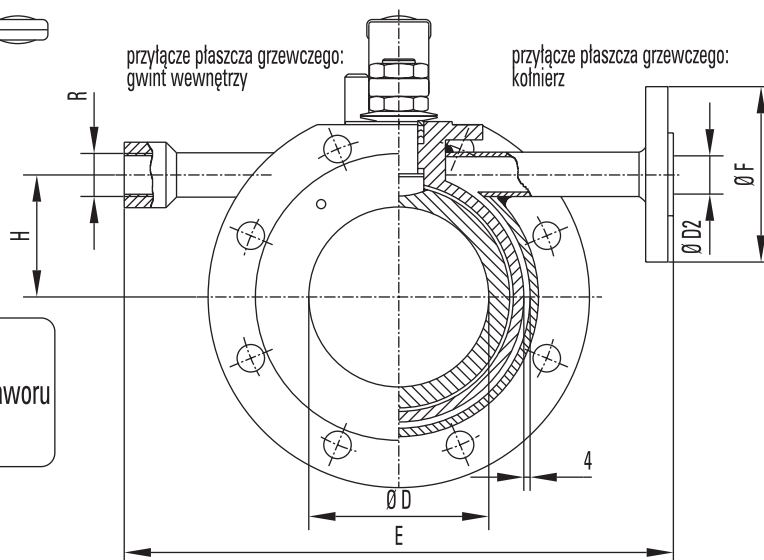
DN	10	15	20	25	32	40	50	65	80	100	125	150	200
Stal węglowa	FX1	FX1	FX1	FX1	FX1	FX1	FX2	FX2	FX2	FX2	F X2	FX2	FX2
Stal nierdzewna	FX1	FX1	FX1	FX1	FX1	FX1	FX2	FX2	FX2	FX2			
D	15	15	19	25	30	38	51	64	76	101	118	152	203
E	170	170	180	190	210	230	250	270	300	340	360	420	500
H	0	0	0	0	25	30	30	45	50	70	80	95	130
L	35	35	35	43	51	64	85	103	120	155	182	234	310
L1	-	-	-	-	-	-	34	43	47	56	70	117	155
D2	15	15	15	15	15	15	15	15	15	25	25	25	25
F	95	95	95	95	95	95	95	95	95	115	115	115	115
R	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1"	1"	1"	1"

ZAWORY KULOWE KOMPAKTOWE Z PŁASZCZEM GRZEW CZYM TYP FY1 / FY2

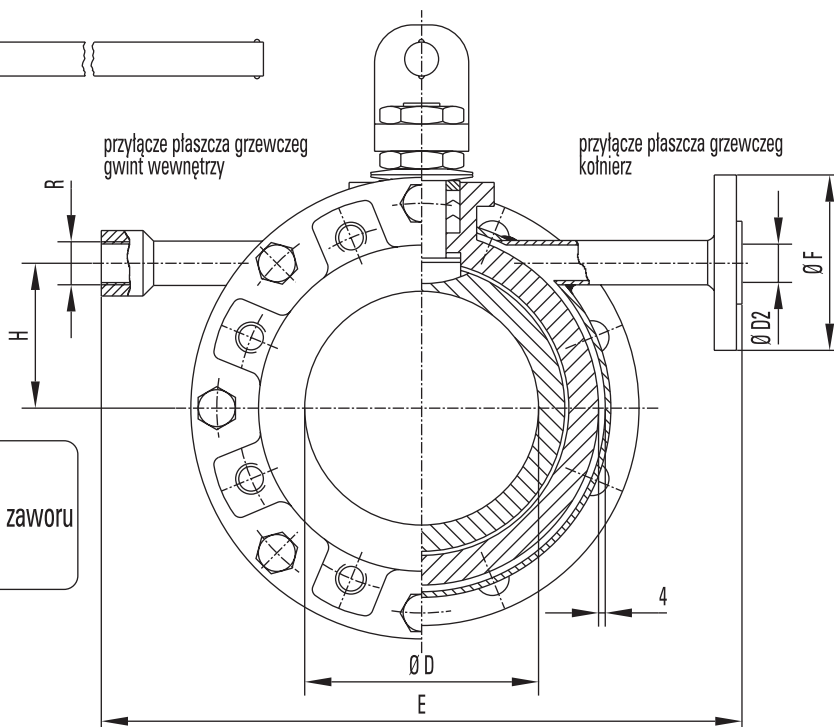
pełny przepływ



Typ FY1
na bazie zaworu
FB1



Typ FY2
na bazie zaworu
FB2



Wszystkie pozostałe wymiary, opis oraz materiały są identyczne jak w zaworach typu FB1 i FB2

DN		Ø D	E	H	L	Z	F	D2	R
125	dla DN10 - 100	118	360	80	182	110	115	25	1"
150	FX1 / FX2	152	420	95	234	120	115	25	1"
200		203	500	130	310	180	115	25	1"