

HERZ Isolating Butterfly Valves

Wafer and lug types, with or without gearbox

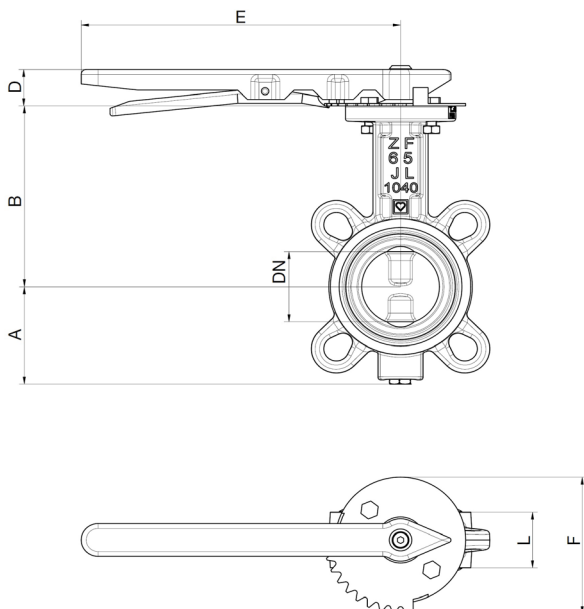


Datasheet for 4219, Issue 0916

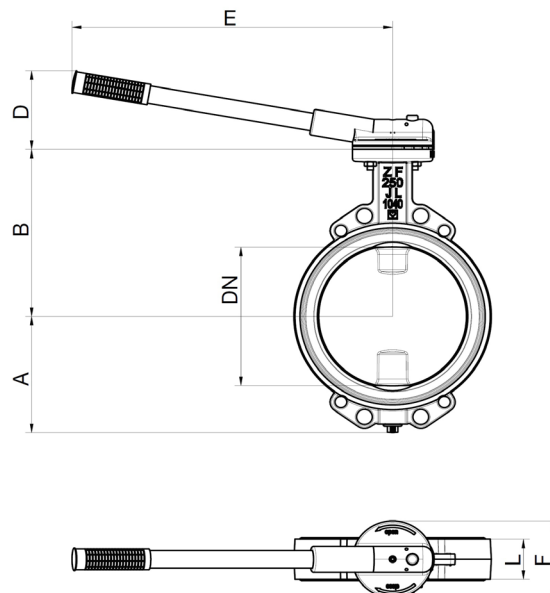
☑ Wafer type ZF

Dimensions in mm

Handle for DN50-DN150



Handle for DN200-DN300



Article number	DN	PN6	PN10	PN16	A	B	L	D	E	F	Weight (kg)	Torque (Nm)
1 4219 01	50	+	+	+	68	125	43	30	255	112	3.8	20
1 4219 02	65	+	+	+	80	150	46	30	255	112	4	20
1 4219 03	80	+	+	+	87	157	46	30	255	1123	4.7	25
1 4219 04	100	+	+	+	102	182	52	30	255	112	6.3	50
1 4219 05	125	+	+	+	120	201	56	30	255	112	8.3	50
1 4219 06	150	+	+	+	132	214	56	30	255	112	10.1	90
1 4219 07	200	-	+	+	167	245	60	95	365	88	16.6	150
1 4219 08	250	+	+	-	197	283	68	133	519	130	24.5	250
1 4219 09	300	+	+	-	222	308	78	133	519	130	37.6	350

☑ Materials

Housing	GG, GJL-250/JL1040, according to EN1561
Disc	stainless steel 1.4408
Spindle	stainless steel ASTM-A276 / Type 316
Lever DN50-150	steel, ST14.03
Lever DN200-300	steel, S235 DIN2458/1626
Housing sealing	EPDM according to ISO 1691
O-Ring	EPDM according to ISO 1691
Flange	according to EN1092-2
The housing is painted blue (RAL 5000).	

☑ Application field

Suitable for fluids in building services, cold water systems, hot water saystems, etc. Ethylene and propylene glycol, in a mixing ratio of 25 - 50 % with water is permitted for usage

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 it 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.