



Versions and product codes

Product code	Size	New weight [kg]
R740FLY004	DN40	7,10
R740FLY005	DN50	10,50
R740FLY006	DN65	11,40
R740FLY008	DN80	18,40
R740FLY010	DN100	24,80
R740FLY012	DN125	39,10
R740FLY015	DN150	65,40
R740FLY020	DN200	91,50

Description

Full bore ball valve with stainless steel ball.

Technical data

Max. working conditions with water

- Max. working temperature: 120 °C
- Nominal pressure: 16 bar
- Max. working pressure (continuous): 11 bar

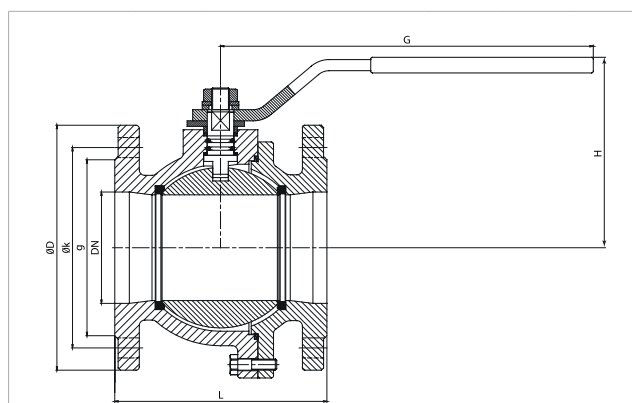
Applicable EU Directives

- Fluids of use: group 2 - liquid (2014/68/EU PED)

Materials

- Body: cast iron (GG 25)
- Ball: stainless steel
- Stem: stainless steel
- Seat: PTFE
- O-Ring: EPDM
- Hand lever: carbon steel
- Nut: carbon steel
- Bolt: carbon steel

Dimensions



Product code	Size	L [mm]	ØD [mm]	ØK [mm]	g [mm]	H [mm]	G [mm]
R740FLY004	DN40	140	150	110	84	120	190
R740FLY005	DN50	150	165	125	99	130	260
R740FLY006	DN65	170	185	145	118	140	260
R740FLY008	DN80	180	200	160	132	155	335
R740FLY010	DN100	190	220	180	156	170	335
R740FLY012	DN125	325	250	210	184	190	335
R740FLY015	DN150	350	285	240	211	245	700
R740FLY020	DN200	400	340	295	266	280	700

Additional information

For more information, go to www.giacomini.com or contact our technical assistance service: ☎ +39 0322 923372 📠 +39 0322 923255 ✉ consulenza.prodotti@giacomini.com
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 Giacomini S.p.A. Via per Alzo, 39 - 28017 San Maurizio d'Opaglio (NO) Italy