



Features

- Ductile Iron GGG50 material with FBE coated.
- PN10, PN16 working pressure.
- Equipped with galvanized steel bolts, nuts.
- EPDM or NBR rubber seals.

Materials

N	PART NAME	MATERIAL	STANDARD
1	Body	Ductile Iron	GGG50
2	Gasket	Rubber	EPDM
3	Bolt	Galvanized Steel	ISO898-1:1999
4	Washer	Galvanized Steel	
5	Nut	Galvanized Steel	ISO898-1:1992

*Other fasteners like Dacromet Coated Steel or Teflon Coated Stainless Steel are all available on request.

Dimensions (mm)

Pipe OD	D	L	H	B	n-m
OD90	DN50	180	130	165	2-M14
OD90	DN60/65	180	130	185	2-M14
OD110	DN50	200	130	165	2-M14
OD110	DN60/65	200	130	185	2-M14
OD110	DN80	200	140	200	2-M14
OD110	DN100	220	150	220	2-M14
OD160	DN50	185	170	165	2-M16
OD160	DN60/65	185	180	185	2-M16
OD160	DN80	185	190	200	2-M16
OD160	DN100	185	200	220	2-M16
OD200	DN50	220	195	165	2-M16
OD200	DN60/65	220	215	185	2-M16
OD200	DN80	220	225	200	2-M16
OD200	DN100	220	230	220	2-M16
OD200	DN150	295	250	285	3-M16
OD225	DN50	220	195	165	2-M16
OD225	DN60/65	220	215	185	2-M16
OD225	DN80	220	225	200	2-M16
OD225	DN100	220	230	220	2-M16
OD250	DN50	200	250	165	2-M16
OD250	DN60/65	200	250	185	2-M16
OD250	DN80	200	255	200	2-M16
OD250	DN100	220	265	220	2-M16
OD315	DN50	200	290	165	2-M16
OD315	DN60/65	200	295	185	2-M16
OD315	DN80	200	300	200	2-M16
OD315	DN100	220	310	220	2-M16
OD400	DN50	225	340	165	2-M16
OD400	DN60/65	225	350	185	2-M16
OD400	DN80	225	360	200	2-M16
OD400	DN100	225	370	220	2-M16