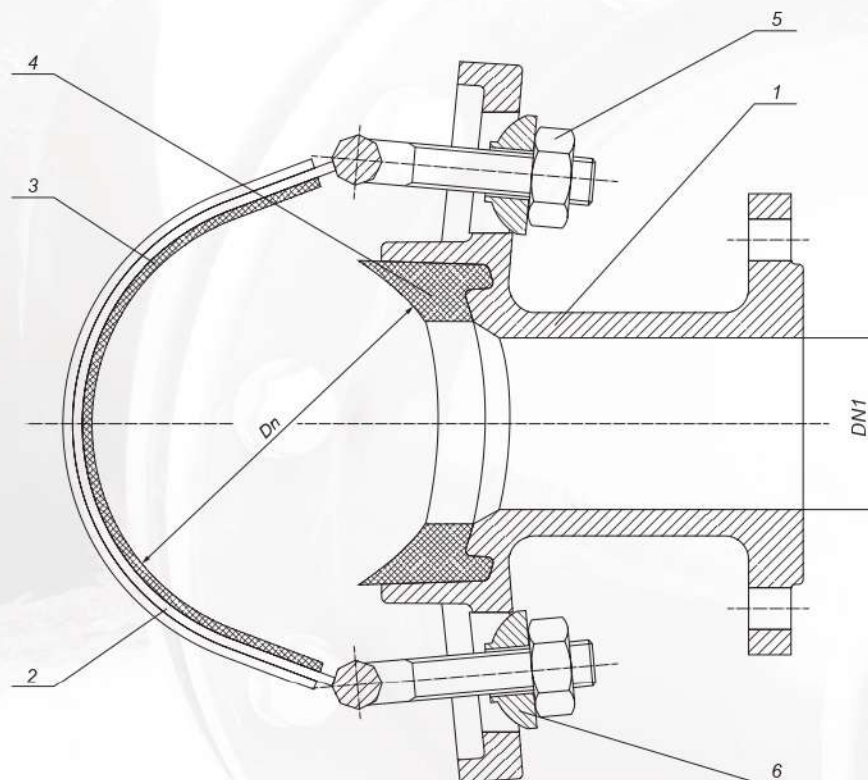


*Flanged saddle NKE (for cast iron, AC,
steel pipes) ductile iron PN 10/16*



Flanged saddle NKE (for cast iron, AC, steel pipes) ductile iron PN 10/16



It is used for connecting home installations to the water supply pipelines made of cast iron, AC and steel pipes.

Material: ductile iron EN-GJS-500-7, PN-EN 1563:2018

Flange connection: PN-EN 1092-2:1999

Coating: polyester paint min. 250 µm

Nominal pressure: 1,0/1,6 MPa, PN 10/16

No.	Description	Pcs.	Material
1.	Body	1	EN-GJS-500-7
2.	Steel saddle	1	Stainless steel
3.	Saddle lining	1	EPDM/NBR
4.	Saddle gasket	1	EPDM/NBR
5.	Nut	2	Galvanized steel 8.8 class/ stainless steel A4
6.	Ball pad	2	Stainless steel/HDPE

DN	Dn	DN1	Weight
65	75-83	50	4,50
80	89-104		4,70
100	107-130		4,70
125	124-144		4,70
125	148-160		4,90
150	159-178		4,90
175	179-200		5,40
200	219-238		5,60
250	248-275		6,20
250	287-307		6,30
300	315-327		6,50
300	345-373		6,60