

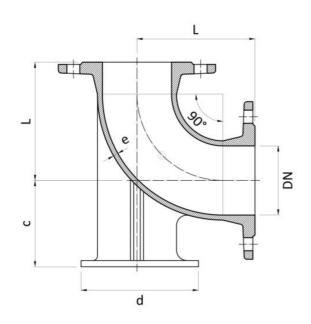


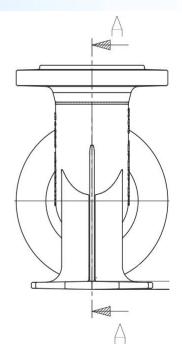
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## FITTINGS



## **Type : DUCKFOOT BEND – N – 65/80/100 PN 10 / PN 16**







## Technical data:

	DN	L	С	d	е	Catalogue	Weight	Versions
	[mm]					No.	[kg]	Versions
	65/4	165	100	165	7,0	8070	13,0	PN10 / 16
	80/8	165	110	180	7,0	8070	15,0	PN10 / 16
-	100/8	180	125	200	7,2	8070	17,7	PN10 / 16

Reflecting continuous progress of product development we reserve right for further construction changes or to produce product accordance to customer request.

## **Destination and construction characteristic :**

- Manufactured accordance to DIN EN-545
- Body made of grey iron EN-GJL-250 to PN10/16 or EN-GJS-500-7 to PN16
- Flanges accordance to PN-EN 1092-2:1999 [DIN 2501]
- Powder paint layer : black bitumen coating or powder epoxy EN ISO 12944-5:2009 thickness 250 µm at PN16 - RAL5015 – in customer option
- > Drillig of the flange 4 lub 8-otw (accordance to customer request)
- Flanged fittings are desgined for chaning water line direction
- > N bend are used as a connection between hydrant and existing pipeline
- Production repeatability and quality guarantee accordance to EN ISO 9001:2008

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Precisely Right



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