

Design features

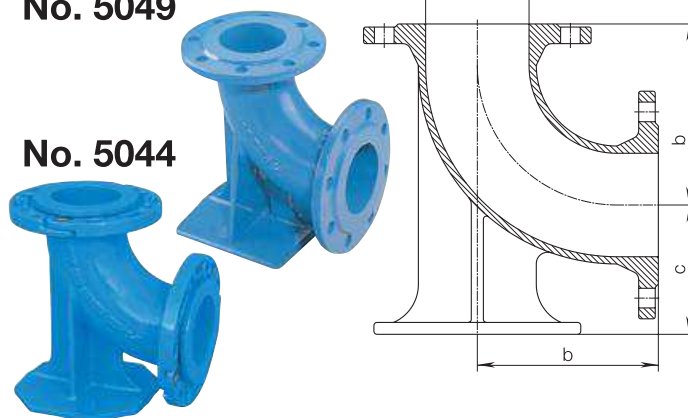
- According to EN 545
- Working pressure MOP (PN) 16
- Made of ductile iron, epoxy powder coated
- Flange size according to EN 1092-2 | PN 16
- Standard drilling to EN 1092-2 | PN 10

DN	b	c	Weight	
50	150	95	8,40	
80	165	110	13,40	
100	180	125	16,80	
150	220	160	29,50	
200	260	190	46,00	

Double flanged duck foot bend 90° N-pieces

No. 5049

No. 5044



DN 80 and DN 100 also available with loose flange No. 5044

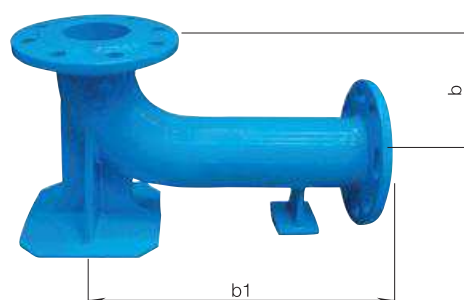
Design features

- Working pressure MOP (PN) 16
- Made of ductile iron, epoxy powder coated
- Flange size according to EN 1092-2 | PN 16
- Standard drilling to EN 1092-2 | PN 10

DN	b	Length (b1)	c	Weight	
80	165	365	110	17,80	

Double flanged duck foot bend long N-pieces

No. 5049L



Design features

- Working pressure MOP (PN) 16
- Made of ductile iron, epoxy powder coated
- Flange size according to EN 1092-2 | PN 16
- Standard drilling to EN 1092-2 | PN 10

DN	a	b	c	d	Weight	
80	260	165	110	90	16,5	
100	280	180	125	110	19,5	

Flanged duck foot bend with PVC socket 90°

EN-KS-pieces

No. 5046

