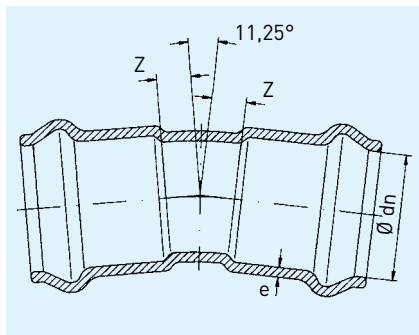


MMK-KS 11,25° Doppelmuffenkrümmer · DIN-EN 12842

MMK-KS 11,25° Double socket bend · DIN-EN 12842



Maße in mm · dimensions in mm			kg/Stück kg/piece
DN	Ø dn	Z	
50	63	22	3,2
65	75	25	3,4
80	90	26	5,0
100	110	30	6,3
125	125	30	8,4
125	140	31	7,4
150	160	30	8,2
200	200	30	13,0
200	225	56	22,8
250	250	60	30,5
250	280	61	37,8
300	315	66	46,3
400	400	106	72,8

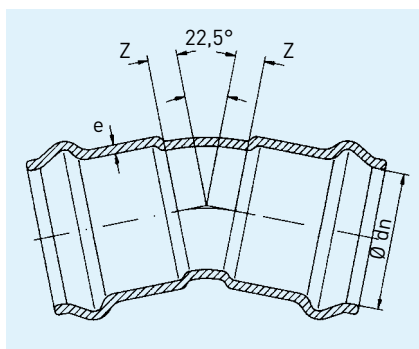
Werkstoff: duktiles Gusseisen
Normalausführung: EWS beschichtet

Material: ductile cast iron
Standard: EWS (fusion bonded epoxy) coating

MMK-KS 22,5°

MMK-KS 22,5° Doppelmuffenkrümmer · DIN-EN 12842

MMK-KS 22,5° Double socket bend · DIN-EN 12842



Maße in mm · dimensions in mm			kg/Stück kg/piece
DN	Ø dn	Z	
65	75	25	6,5
80	90	25	4,0
100	110	30	5,1
125	125	30	6,3
125	140	33	7,4
150	160	35	8,6
200	200	55	19,4
200	225	45	23,0
250	250	74	28,6
250	280	84	36,5
300	315	92	44,5
400	400	126	76,9

Werkstoff: duktiles Gusseisen
Normalausführung: EWS beschichtet

Material: ductile cast iron
Standard: EWS (fusion bonded epoxy) coating