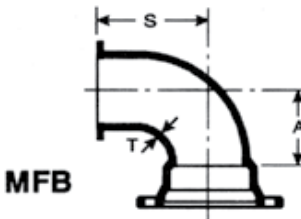


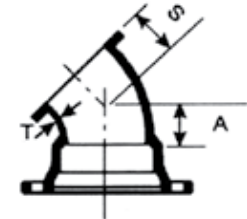
**CONEXIONES COMPACTAS DE JUNTA MECANICA (MJ)
 HIERRO DUCTIL CLASE 350 DE ACUERDO A ANSI / AWWA C153 / A21.53**



MFB

CODOS 90° MJ X BRIDA

Diámetro	No. de Parte	A	S	T	Peso
3	MFB390	4.0	5.5	0.34	21
4	MFB490	4.7	6.5	0.35	28
6	MFB690	6.2	8.0	0.37	46
8	MFB890	7.2	9.0	0.39	71
10	MFB1090	9.2	11.0	0.41	121
12	MFB1290	10.2	12.0	0.43	155
16	MFB1690	12.5	15.0	0.52	280
20	MFB2090	15.5	18.0	0.57	441
24	MFB2490	18.5	22.0	0.61	618



MFB

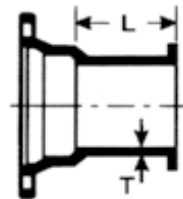
CODOS 45° MJ X BRIDA

Diámetro	No. de Parte	A	S	T	Peso
3	MFB345	1.50	3.00	0.34	17
4	MFB445	2.20	4.00	0.35	34
6	MFB645	3.20	5.00	0.37	57
8	MFB845	3.70	5.50	0.39	83
10	MFB1045	4.70	6.50	0.41	122
12	MFB1245	5.70	7.50	0.43	159
16	MFB1645	5.50	8.00	0.52	290
20	MFB2045	6.00	9.50	0.57	338
24	MFB2490	7.00	11.00	0.61	442

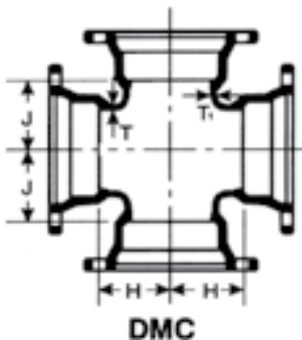
ADAPTADORES MJ X BRIDA

Diámetro	No. de Parte	L	T	Peso
3	MFA3	3.5	0.34	18
4	MFA4	3.5	0.35	24
6	MFA6	3.5	0.37	36
8	MFA8	3.5	0.39	52
10	MFA10	3.5	0.41	67
12	MFA12	3.5	0.43	80
14	MFA14	5.0	0.51	126
16	MFA16	5.0	0.52	166
18	MFA18	5.0	0.54	206
20	MFA20	5.0	0.57	275
24	MFA24	5.0	0.61	324
30	MFA30	7.0	0.66	420

MFA



CRUZ MJ X MJ



DMC

Diámetro		No. de Parte	H	J	T	T1	PESO
Línea	Ramal						
3	3	DMC33	3.0	3.0	0.34	0.34	35
4	3	DMC43	3.0	4.0	0.35	0.34	49
4	4	DMC44	4.0	4.0	0.35	0.35	40
6	4	DMC64	4.0	5.0	0.37	0.35	68
6	6	DMC66	5.0	5.0	0.37	0.37	75
8	4	DMC84	4.0	6.0	0.39	0.35	99
8	6	DMC86	5.0	6.0	0.39	0.37	108
8	8	DMC88	6.0	6.0	0.39	0.39	105
10	3	DMC103	3.0	7.0	0.41	0.34	115
10	4	DMC104	4.0	7.0	0.41	0.35	98
10	6	DMC106	5.0	7.0	0.41	0.37	118
10	8	DMC108	6.0	7.0	0.41	0.39	138
10	10	DMC1010	7.0	7.0	0.41	0.41	145
12	4	DMC124	4.0	8.5	0.43	0.35	100
12	6	DMC126	5.0	8.5	0.43	0.37	140
12	8	DMC128	6.0	8.5	0.43	0.39	162
12	10	DMC1210	7.0	8.5	0.43	0.41	190
12	12	DMC1212	8.5	8.5	0.43	0.43	213
14	8	DMC148	8.0	10.5	0.51	0.39	259
14	14	DMC1414	10.5	10.5	0.51	0.51	299
16	6	DMC166	7.0	12.0	0.52	0.37	250
16	8	DMC168	8.0	12.0	0.52	0.39	289
16	10	DMC1610	9.0	12.0	0.52	0.41	345
16	12	DMC1612	10.0	12.0	0.52	0.43	397
16	16	DMC1616	11.5	11.5	0.52	0.52	385