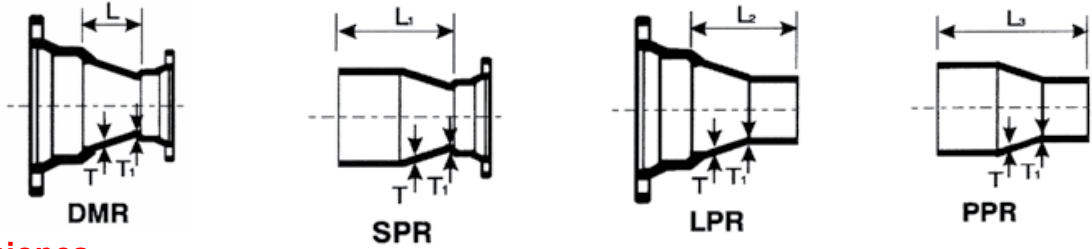


CONEXIONES COMPACTAS DE JUNTA MECANICA (MJ) HIERRO DUCTIL CLASE 350 DE ACUERDO A ANSI / AWWA C153 / A21.53



Reducciones

Diámetro	MJ X MJ			PE X MJ (MJ CHICA)			MJ X PE (MJ GRANDE)			PE X PE			T	T1
	No. de Parte	Peso	L	No. de Parte	Peso	L1	No. de Parte	Peso	L2	No. de Parte	Peso	L3		
4 x 2	DMR42	16	2.5	SPR42	14	8.0	LPR43	18	8.5	PPR43	17	14.0	0.35	0.3
4 x 3	DMR43	18	3.0	SPR43	17	8.5	LPR63	26	10.5	PPR63	25	16.0	0.37	0.34
6 x 3	DMR63	22	5.0	SPR63	23	10.5	LPR64	28	9.5	PPR64	25	15.0	0.37	0.35
6 x 4	DMR64	24	4.0	SPR64	26	9.5	LPR84	34	10.5	PPR84	33	16.0	0.39	0.35
8 x 4	DMR84	32	5.0	SPR84	33	10.5	LPR86	37	9.5	PPR86	35	15.0	0.39	0.37
8 x 6	DMR86	36	4.0	SPR86	36	9.5	LPR104	44	12.5	PPR104	47	18.0	0.41	0.35
10 x 4	DMR104	46	7.0	SPR104	44	12.5	LPR106	46	10.5	PPR106	46	16.0	0.41	0.37
10 x 6	DMR106	47	5.0	SPR106	46	10.5	LPR108	50	9.5	PPR108	50	15.0	0.41	0.39
10 x 8	DMR108	50	4.0	SPR108	49	9.5	LPR124	61	14.5	PPR124	59	20.0	0.43	0.35
12 x 4	DMR124	58	9.0	SPR124	60	14.5	LPR126	60	12.5	PPR126	60	18.0	0.43	0.37
12 x 6	DMR126	58	7.0	SPR126	60	12.5	LPR128	62	10.5	PPR128	60	16.0	0.43	0.39
12 x 8	DMR128	57	5.0	SPR128	61	10.5	LPR1210	64	9.5	PPR1210	65	15.0	0.43	0.41
12 x 10	DMR1210	61	4.0	SPR1210	61	9.5							0.51	0.37
14 x 6	DMR146	100	9.0										0.51	0.39
14 x 8	DMR148	100	7.0										0.51	0.41
14 x 10	DMR1410	100	5.0										0.51	0.43
14 x 12	DMR1412	100	4.0										0.52	0.37
16 x 6	DMR166	124	11.0	SPR166	139	20.0	LPR168	158	18.0	PPR168	133	29.0	0.52	0.39
16 x 8	DMR168	124	9.0	SPR168	134	18.0	LPR1610	151	16.0	PPR1610	129	22.0	0.52	0.41
16 x 10	DMR1610	124	7.0	SPR1610	132	16.0	LPR1612	141	14.0	PPR1612	119	20.0	0.52	0.43
16 x 12	DMR1612	112	5.0	SPR1612	124	14.0	LPR1614	135	13.0				0.52	0.37
16 x 14	DMR1614	140	4.0										0.54	0.39
18 x 6	DMR186	194	16.0										0.54	0.43
18 x 8	DMR188	190	13.0										0.54	0.51
18 x 12	DMR1812	180	7.0	SPR1812	155	16.0	LPR1814	190	15.0	PPR1814	160	23.0	0.54	0.52
18 x 14	DMR1814	190	6.0	SPR1814	175	15.0	LPR1816	190	13.0				0.54	0.37
18 x 16	DMR1816	195	5.0										0.57	0.39
20 x 6	DMR206	232	22.0	SPR206	201	30.0	LPR208	227	24.5	PPR208	106	32.5	0.57	0.41
20 x 8	DMR208	227	19.0	SPR208	198	27.0	LPR2010	217	21.5	PPR2010	193	29.5	0.57	0.43
20 x 10	DMR2010	220	14.0	SPR2010	200	24.0	LPR2012	211	18.0	PPR2012	190	26.0	0.57	0.51
20 x 12	DMR2012	205	12.0	SPR2012	186	21.0							0.57	0.52
20 x 14													0.57	0.54
20 x 16	DMR2016	200	7.0	SPR2016	201	15.0	LPR2018	193	12.0	PPR2018	190	20.0	0.57	0.54
20 x 18	DMR2018	225	4.0	SPR2018	200	12.0	LPR246	320	33.5	PPR246	283	41.5	0.61	0.37
24 x 6	DMR246	322	28.0	SPR246	284	36.0	LPR248	316	30.5	PPR248	281	38.5	0.61	0.39
24 x 8	DMR248	318	25.0	SPR248	282	33.0	LPR2410	310	27.5	PPR2410	274	35.5	0.61	0.41
24 x 10	DMR2410	312	22.0	SPR2410	276	30.0	LPR2412	299	24.0	PPR2412	262	32.0	0.61	0.43
24 x 12	DMR2412	305	16.0	SPR2412	275	27.0	LPR2416	297	21.0	PPR2416	285	29.0	0.61	0.52
24 x 16	DMR2416	320	12.0	SPR2416	285	21.0							0.61	0.54
24 x 18	DMR2418	305	10.0										0.61	0.57
24 x 20	DMR2420	300	7.0	SPR2420	270	15.0	LPR2420	283	15.0	PPR2420	240	23.0	0.61	0.66
30 x 24	DMR3024	478	10.0										0.76	0.61
36 x 24	DMR3624	770	19.0										0.82	0.61
42 x 30	DMR4224	1356	40.0										0.82	0.74
42 x 36	DMR4236	1114	15.5										0.82	0.74
48 x 36	DMR4836	1641	28.0										0.90	0.74