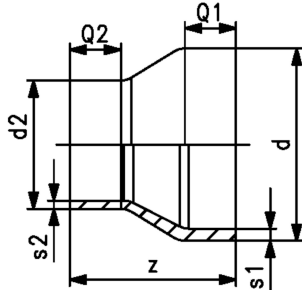




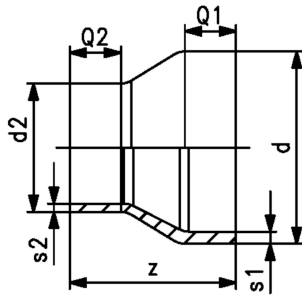
ecoFIT Reduktion PE100 d25-710mm / SDR11

Ausführung:

- Konventionelle Stumpfschweissung nach DVS 2207
- IR = Infrarot (IR Plus) kompatibel. Zu verschweißen mit Parameter PE100
- Bis d315 formgespritzt, darüber spangebend bearbeitet



d	d2	DN	PN	SM	Code	PF	NPK	Gewicht
(mm)	(mm)	(mm)	(bar)					(kg)
25	20	20	16	IR	753 908 637	2 68 240 011		0.008
32	20	25	16	IR	753 908 642	2 68 240 011		0.010
32	25	25	16	IR	753 908 641	2 68 240 011		0.006
40	20	32	16	IR	753 908 648	2 68 240 011		0.017
40	25	32	16	IR	753 908 647	2 68 240 011		0.017
40	32	32	16	IR	753 908 646	2 68 240 011	424 533	0.019
50	25	40	16	IR	753 908 654	2 68 240 011		0.025
50	32	40	16	IR	753 908 653	2 68 240 011	424 534	0.026
50	40	40	16	IR	753 908 652	2 68 240 011	424 554	0.032
63	32	50	16	IR	753 908 660	2 68 240 011	424 535	0.046
63	40	50	16	IR	753 908 659	2 68 240 011	424 555	0.051
63	50	50	16	IR	753 908 658	2 68 240 011	424 575	0.056
75	40	65	16	IR	753 908 666	2 68 240 011	424 556	0.070
75	50	65	16	IR	753 908 665	2 68 240 011	424 576	0.074
75	63	65	16	IR	753 908 664	2 68 240 011	424 616	0.081
90	63	80	16	IR	753 908 671	2 68 240 011	424 617	0.125
90	75	80	16	IR	753 908 670	2 68 240 011	424 637	0.132
110	63	100	16	IR	753 908 672	2 68 240 011		0.219
110	75	100	16	IR	753 908 677	2 68 240 011	424 638	0.219
110	90	100	16	IR	753 908 676	2 68 240 011	424 658	0.240
125	110	100	16	IR	753 908 680	2 68 240 005	424 679	0.350
140	110	125	16	IR	753 908 685	2 68 240 005	424 681	0.437
140	125	125	16	IR	753 908 684	2 68 240 005	424 721	0.474
160	110	150	16	IR	753 908 690	2 68 240 005	424 682	0.612
160	140	150	16	IR	753 908 688	2 68 240 005	424 742	0.674
180	90	150	16	IR	753 908 149	2 68 240 011		0.925
180	110	150	16	IR	753 908 150	2 68 240 011		1.020
180	125	150	16	IR	753 908 151	2 68 240 011		1.020
180	140	150	16	IR	753 908 152	2 68 240 011		1.015
180	160	150	16	IR	753 908 153	2 68 240 011		1.140
200	160	200	16	IR	753 908 692	2 68 240 005	424 764	1.247
200	180	200	16	IR	753 908 158	2 68 240 011		1.475
225	110	200	16	IR	753 908 695	2 68 240 005	424 685	1.559
225	160	200	16	IR	753 908 696	2 68 240 005	424 765	1.590
225	180	200	16	IR	753 908 162	2 68 240 011		1.800
225	200	200	16	IR	753 908 697	2 68 240 005	424 825	1.844
250	160	250	16	IR	753 908 165	2 68 240 011		2.305
250	180	250	16		753 900 001	2 68 240 040		2.513
250	200	250	16		753 900 002	2 68 240 040		2.450
250	225	250	16		753 908 168	2 68 240 011		3.025
280	200	250	16		753 900 004	2 68 240 040		3.540
280	225	250	16		753 908 172	2 68 240 011		3.860
280	250	250	16		753 908 173	2 68 240 011		4.155
315	200	300	16		753 900 007	2 68 240 040		3.996
315	225	300	16		753 908 176	2 68 240 011		5.260
315	250	300	16		753 908 177	2 68 240 011		5.415
315	280	300	16		753 908 178	2 68 240 011		5.600
710	500				753 900 035	2 68 240 044		24.157
710	560				753 900 036	2 68 240 044		21.770
710	630				753 900 037	2 68 240 044		17.845



d (mm)	d2 (mm)	Z (mm)	Q1 (mm)	Q2 (mm)	s1 (mm)	s2 (mm)
25	20	50	20	18	2.3	1.9
32	20	50	20	18	2.9	1.9
32	25	50	20	18	2.9	2.3
40	20	58	20	20	3.7	1.9
40	25	55	20	18	3.7	2.3
40	32	55	20	18	3.7	2.9
50	25	60	20	18	4.6	2.3
50	32	60	20	18	4.6	2.9
50	40	60	20	18	4.6	3.7
63	32	65	20	18	5.8	2.9
63	40	65	20	18	5.8	3.7
63	50	65	20	18	5.8	4.6
75	40	68	20	20	6.8	3.7
75	50	65	20	18	6.8	4.6
75	63	65	20	18	6.8	5.8
90	63	75	21	17	8.2	5.8
90	75	75	22	17	8.2	6.8
110	63	90	28	28	10.6	6.2
110	75	90	28	17	10.0	6.8
110	90	90	28	20	10.0	8.2
125	110	100	32	26	11.4	10.0
140	110	110	35	28	12.7	10.0
140	125	110	35	28	12.7	11.4
160	110	120	40	25	14.6	10.0
160	140	120	40	33	14.6	12.7
180	90	145	50	40	16.4	8.2
180	110	150	55	42	16.4	10.0
180	125	143	52	40	16.4	11.4
180	140	135	51	47	16.4	12.7
180	160	135	55	52	16.4	14.6
200	160	150	50	35	18.2	14.6
200	180	145	62	54	18.2	16.4
225	110	171	55	45	20.5	10.0
225	160	160	55	37	20.5	14.6
225	180	160	64	59	22.7	20.5
225	200	160	55	48	20.5	18.2
250	160	177	65	53	20.5	14.6
250	180	175	60	55	22.7	16.4
250	200	180	60	60	22.7	18.2
250	225	180	65	65	22.7	20.5
280	200	205	70	50	25.4	18.2
280	225	210	75	58	25.4	20.5
280	250	206	75	60	25.4	22.7
315	200	225	80	50	28.6	20.5
315	225	237	84	57	28.6	20.5
315	250	236	86	64	28.6	22.7
315	280	231	86	72	28.6	25.4
710	500	190	84	40	64.5	45.4
710	560	170	81	40	64.5	50.8
710	630	140	71	40	64.5	57.2

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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