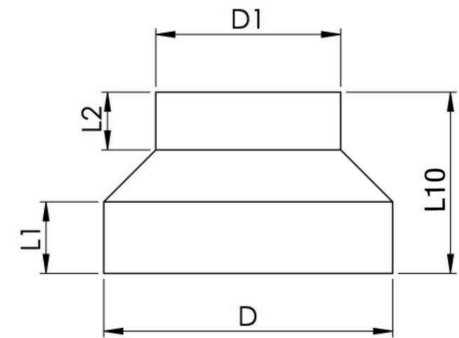


TECHNICAL DATA | REDUCER SHORT SDR11

Standards: AS/NZS 4129 | SDR11
 Size Range: 90mm x 50mm - 630mm x 560mm
 Materials: Polyethylene (PE) 100
 Pressure Rating: PN16, Water | 10 BAR, Gas



D mm	d1 mm	L10 mm	L1 mm	L2 mm	Weight kg	Code
90	50	73	26	22	0.1	BWR119050
90	63	71	29	24	0.1	BWR119063
90	75	80	33	33	0.16	BWR119075
110	50	90	40	29	0.2	BWR1111050
110	63	105	40	36	0.25	BWR1111063
110	75	90	34	35	0.3	BWR1111075
110	90	104	40	41	0.29	BWR1111090
125	63	100	40	34	0.3	BWR1112563
125	75	98	32	19	0.31	BWR1112575
125	90	110	42	41	0.37	BWR1112590
125	110	100	40	48	0.4	BWR11125110
140	75	110	49	37	0.5	BWR1114075
140	90	126	45	28	0.4	BWR1114090
140	110	126	45	34	0.5	BWR11140110
140	125	128	45	42	0.6	BWR11140125
160	90	120	53	37	0.7	BWR1116090
160	110	125	50	39	0.7	BWR11160110
160	125	120	54	45	0.7	BWR11160125
160	140	98	44	43	0.8	BWR11160140
180	90	130	59	37	1	BWR1118090
180	110	130	60	40	1	BWR11180110
180	125	152	62	42	1.1	BWR11180125
180	140	135	51	47	1.02	BWR11180140
180	160	131	60	55	1.2	BWR11180160



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FUSION QLD PTY LTD

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CONTACT

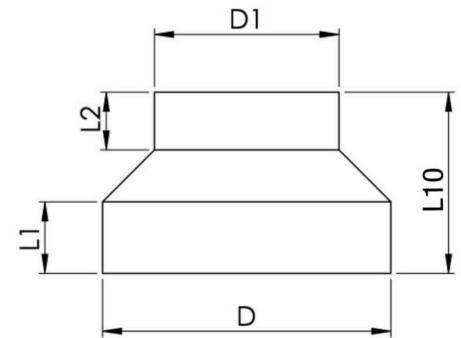
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TECHNICAL DATA | REDUCER SHORT SDR11

Standards: AS/NZS 4129 | SDR11
 Size Range: 90mm x 50mm - 630mm x 560mm
 Materials: Polyethylene (PE) 100
 Pressure Rating: PN16, Water | 10 BAR, Gas



D mm	d1 mm	L10 mm	L1 mm	L2 mm	Weight kg	Code
200	140	140	60	48	1.3	BWR11200140
200	160	140	60	54	1.5	BWR11200160
200	180	140	60	61	1.4	BWR11200180
225	140	160	65	57	1.8	BWR11225140
225	160	190	65	50	2	BWR11225160
225	180	190	65	55	2.1	BWR11225180
225	200	160	71	71	1.9	BWR11225200
250	160	157	55	55	2.12	BWR11250160
250	180	150	62	50	2.36	BWR11250180
250	200	138	60	50	2.28	BWR11250200
250	225	142	50	68	2.17	BWR11250225
280	180	200	85	70	3.2	BWR11280180
280	200	160	72	51	2.83	BWR11280200
280	225	154	72	57	2.79	BWR11280225
280	250	150	71	64	2.87	BWR11280250
315	255	184	82	57	4.02	BWR11315225
315	250	178	81	62	4.06	BWR11315250
315	280	175	79	72	4.15	BWR11315280
355	225	213	92	57	5.24	BWR11355225
355	250	195	87	62	5.27	BWR11355250
355	280	200	87	77	5.82	BWR11355280
355	315	188	88	78	5.73	BWR11355315



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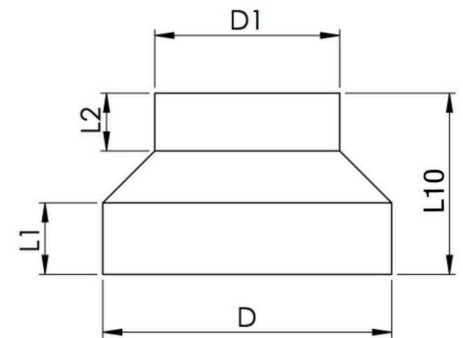
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TECHNICAL DATA | REDUCER SHORT SDR11

Standards: AS/NZS 4129 | SDR11
 Size Range: 90mm x 50mm - 630mm x 560mm
 Materials: Polyethylene (PE) 100
 Pressure Rating: PN16, Water | 10 BAR, Gas

D mm	d1 mm	L10 mm	L1 mm	L2 mm	Weight kg	Code
400	280	226	96	73	7.79	BWR11400280
400	315	218	97	83	7.94	BWR11400315
400	355	208	97	92	8.02	BWR11400355
450	315	206	64	76	7.8	BWR11450315
450	355	203	64	92	9.04	BWR11450355
450	400	188	64	99	9.13	BWR11450400
500	355	210	62	81	11.7	BWR11500335
500	400	210	63	96	11.54	BWR11500400
500	450	166	63	81	11.7	BWR11500450
560	400	240	60	98	15.08	BWR11560400
560	450	187	60	65	13.24	BWR11560450
560	500	192	62	61	12.34	BWR11560500
630	400	190	78	40	18.2	BWR11630400
630	450	234	60	68	19.57	BWR11630450
630	500	192	62	61	18.12	BWR11630500
630	560	188	64	65	17.34	BWR11630560



Note:

Installation should always be performed by a licensed operator. It is the responsibility of the installer to check that both the pipe(s) and fitting(s) that are installed are compatible, only compatible materials should be joined together. It is the responsibility of the licensed installer to check the PN and SDR ratings marked on the fitting(s) and ensure that the pipe is compatible. Correct installation procedures should always be followed.

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