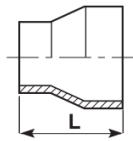


Butt Weld Reducer

PE100 · SDR11 - SDR26

SIZE	CODE SDR11	CODE SDR17	L
315 × 90	4034-3190	4036-3190	120
315 × 110	4034-3111	4036-3111	120
315 × 125	4034-3112	4036-3112	120
315 × 140	4034-3114	4036-3114	120
315 × 160	4034-3116	4036-3116	120
315 × 180	4034-3118	4036-3118	120
315 × 200	4034-3120	4036-3120	120
315 × 225	4034-3122	4036-3122	120
315 × 250	4034-3125	4036-3125	120
315 × 280	4034-3128	4036-3128	120
355 × 90	4034-3590	4036-3590	120
355 × 110	4034-3511	4036-3511	120
355 × 125	4034-3512	4036-3512	120
355 × 140	4034-3514	4036-3514	120
355 × 160	4034-3516	4036-3516	120
355 × 180	4034-3518	4036-3518	120
355 × 200	4034-3520	4036-3520	120
355 × 225	4034-3522	4036-3522	120
355 × 250	4034-3525	4036-3525	120
355 × 280	4034-3528	4036-3528	120
355 × 315	4034-3531	4036-3531	120



Butt Weld Reducer

PE100 · SDR11 - SDR26

SIZE	CODE SDR11	CODE SDR17	L
400 × 90	4034-4090	4036-4090	125
400 × 110	4034-4011	4036-4011	125
400 × 125	4034-4012	4036-4012	125
400 × 140	4034-4014	4036-4014	125
400 × 160	4034-4016	4036-4016	125
400 × 180	4034-4018	4036-4018	125
400 × 200	4034-4021	4036-4021	125
400 × 225	4034-4022	4036-4022	125
400 × 250	4034-4025	4036-4025	125
400 × 280	4034-4028	4036-4028	125
400 × 315	4034-4031	4036-4031	125
400 × 355	4034-4035	4036-4035	125
450 × 160	4034-4516	4036-4516	125
450 × 180	4034-4518	4036-4518	125
450 × 200	4034-4520	4036-4520	125
450 × 225	4034-4522	4036-4522	125
450 × 250	4034-4525	4036-4525	125
450 × 280	4034-4528	4036-4528	125
450 × 315	4034-4531	4036-4531	125
450 × 355	4034-4535	4036-4535	125
450 × 355	4034-4540	4036-4540	125
500 × 200	4034-5021	4036-5021	125
500 × 225	4034-5022	4036-5022	125
500 × 250	4034-5026	4036-5026	125
500 × 280	4034-5028	4036-5028	125
500 × 315	4034-5031	4036-5031	125
500 × 355	4034-5035	4036-5035	125
500 × 400	4034-5041	4036-5041	125
500 × 450	4034-5045	4036-5045	125
560 × 500	4034-5650	4036-5650	125
630 × 500	4034-6351	4036-6351	125
630 × 560	4034-6356	4036-6356	125

Note: Other sizes up to 1200mm available.

Comments:

Check that both pipe(s) and fitting to be joined are compatible, only compatible materials should be joined together. Check the PN and SDR rating marked on fitting and compare with that of the pipe. If in doubt, seek advice from the manufacturer. Correct installation procedures should be followed.

The designs, materials and specifications shown are subject to change without notice. This is due to the continuous development of our product range

Contact our technical team for further information.

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