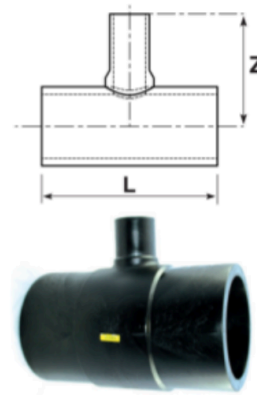


**Reinforced Reducing Tee**

PE100 · SDR11 PN16 - SDR17 PN10

SIZE	L	Z	CODE SDR11	CODE SDR17
200 × 110	700	600	6164-2011-16	6166-2011-10
225 × 125	700	600	6164-2212-16	6166-2212-10
250 × 125	700	600	6164-2512-16	6166-2512-10
280 × 125	700	700	6164-2812-16	6166-2812-10
280 × 160	700	700	6164-2816-16	6166-2816-10
315 × 125	700	700	6164-3112-16	6166-3112-10
315 × 160	700	700	6164-3116-16	6166-3116-10
315 × 180	700	700	6164-3118-16	6166-3118-10
355 × 160	700	800	6164-3516-16	6166-3516-10
355 × 180	700	800	6164-3518-16	6166-3518-10
355 × 200	700	800	6164-3520-16	6166-3520-10
400 × 160	800	800	6164-4016-16	6166-4016-10
400 × 180	800	800	6164-4018-16	6166-4018-10
400 × 225	800	800	6164-4022-16	6166-4022-10
450 × 180	900	800	6164-4518-16	6166-4518-10
450 × 225	900	800	6164-4522-16	6166-4522-10
450 × 250	900	800	6164-4525-16	6166-4525-10
500 × 225	1000	900	6164-5022-16	6166-5022-10
500 × 250	1000	900	6164-5025-16	6166-5025-10
500 × 280	1000	900	6164-5028-16	6166-5028-10
560 × 250	1000	900	6164-5625-16	6166-5625-10
560 × 280	1000	900	6164-5628-16	6166-5628-10
560 × 315	1000	900	6164-5631-16	6166-5631-10
630 × 250	1000	1000	6164-6325-16	6166-6325-10
630 × 280	1000	1000	6164-6328-16	6166-6328-10
630 × 315	1100	1000	6164-6331-16	6166-6331-10
630 × 355	1100	1000	6164-6335-16	6166-6335-10



**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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