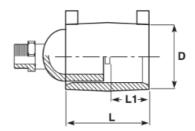


## Electrofusion Test End Cap With Brass Thread

PE100 · SDR11 - SDR26 · PN16 WATER · 1000KPA GAS

CODE 3/4" BSP	CODE 1" BSP	L	L1	D
2284-9020	2284-9025	193	60	110
2284-1120	2284-1125	220	70	133
2284-1220	2284-1225	230	75	151
2284-1420	2284-1425	257	89	176
2284-1620	2284-1625	269	85	196
2284-1820	2284-1825	270	91	220
2284-2020	2284-2025	275	108	243
2284-2220	2284-2225	277	109	276
2284-2520	2284-2525	291	108	301
2284-2820	2284-2825	445	127	345
2284-3120	2284-3125	452	128	386
_	3/4" BSP 2284-9020 2284-1120 2284-1420 2284-1620 2284-1620 2284-2020 2284-2020 2284-2220 2284-2520 2284-2820	3/4" BSP 1" BSP 2284-9020 2284-9025 2284-1120 2284-1125 2284-1220 2284-1225 2284-1420 2284-1425 2284-1620 2284-1625 2284-1820 2284-1825 2284-2020 2284-2025 2284-2220 2284-2225 2284-2520 2284-2525 2284-2820 2284-2825	3/4" BSP     1" BSP     L       2284-9020     2284-9025     193       2284-1120     2284-1125     220       2284-1220     2284-1225     230       2284-1420     2284-1425     257       2284-1620     2284-1625     269       2284-1820     2284-1825     270       2284-2020     2284-2025     275       2284-2220     2284-2225     277       2284-2520     2284-2525     291       2284-2820     2284-2825     445	3/4" BSP       1" BSP       L       L1         2284-9020       2284-9025       193       60         2284-1120       2284-1125       220       70         2284-1220       2284-1225       230       75         2284-1420       2284-1425       257       89         2284-1620       2284-1625       269       85         2284-1820       2284-1825       270       91         2284-2020       2284-2025       275       108         2284-2220       2284-2225       277       109         2284-2520       2284-2525       291       108         2284-2820       2284-2825       445       127





## Notes:

Other sizes and female threads available on request.

## 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.