

DOUBLE SOCKET TEE



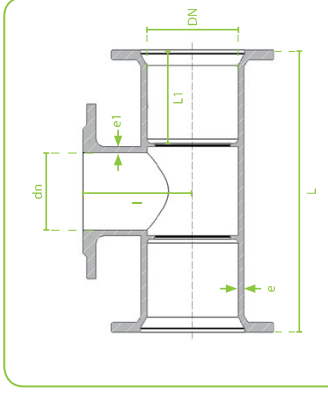
Definition and Application

It is used to make an extension from the main pipe. Polyethylene pipe enters the both side of the line and it is sealed by washer and gland. The extension part is flanged.

- Flange standard according to DIN EN 1092-2
- Casting standard according to DIN EN 1693.

Key points

- When this part is used, the cut section surface of the pipe should be preferably smooth and vertical.
- To seal the flanged part, rubber flat or patched washers are used.
- To seal the bolted part where the pipe enters the coupling, bolted gland washer with bolted gland is used.
- It enjoys bentoniti/ primer and bitumen cover as ordered by the customers to prevent corrosion.
- When it is used, polyethylene should enter the coupling until it stops.



ابعاد

e1	I	e	L1	L	Size (dn)	Size (DN)
7.5	120	7.5	70	220	60	63
7.5	130	7.5	90	260	60	90
7.5	130	7.5	90	280	80	90
7.5	140	7.5	100	280	60	110
7.5	140	7.5	100	300	80	110
7.5	140	7.5	100	320	100	110
7.5	165	8.5	120	345	80	160
7.5	165	8.5	120	360	100	160
8.5	165	8.5	120	410	150	160

ابعاد بر حسب میلی متر می باشد.

BLANK SOCKET



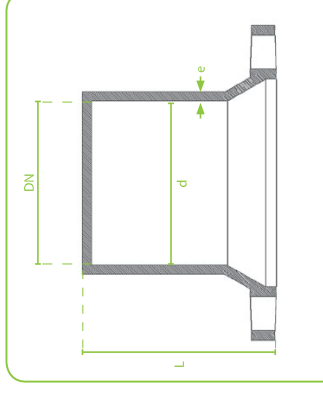
Definition and Application

It is used to block the pipe.

- Casting standard according to DIN EN 1693.

Key points

- At the time of delivery, it should be with bolted gland.
- To seal the bolted part where the pipe enters the coupling, bolted gland washer with bolted gland is used.
- It enjoys bentoniti/ primer and bitumen cover as ordered by the customers to prevent corrosion.



ابعاد

e	L	d	DN
7	190	64.0 - 70.0	63
7	215	94.0 - 98.0	90
7.2	210	114.0 - 120.0	110
7.8	280	165.0 - 168.0	160
8.5	305	204.0 - 210.0	200
9	350	255.0 - 260.0	250
9.6	390	320.0 - 325.0	315

ابعاد بر حسب میلی متر می باشد.