

## Design features

- According to EN 545
- Max. operating pressure MOP (PN) 16
- Made of ductile iron, epoxy powder coated
- Flange size according to EN 1092-2 | PN 16
- Standard drilling to EN 1092-2 | PN 10

**DN**

50 - 500

## Design features

- Max. operating pressure MOP (PN) 16
- Made of ductile iron, epoxy powder coated
- Flange size according to EN 1092-2 | PN 16
- Standard drilling to EN 1092-2 | PN 10
- On request: No. 8741 with vertical outlet DN 100 (surcharge)

**DN**

200 - 300

## Design features

- Max. operating pressure MOP (PN) 16
- Made of ductile iron, epoxy powder coated
- Flange size according to EN 1092-2 | PN 16
- Standard drilling to EN 1092-2 | PN 10

**DN**

80 - 250

## Design features

- Max. operating pressure MOP (PN) 16
- Made of ductile iron, epoxy powder coated
- Flange size according to EN 1092-2 | PN 16
- Standard drilling to EN 1092-2 | PN 10
- On request: No. 8751 with vertical outlet DN 100 (surcharge)

**DN**

200 - 500

## All flanged tee T-piece

**No. 8510**

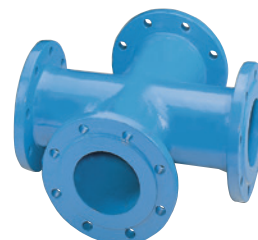


## All flanged short tee No. 8740



## All flanged crosses TT-piece

**No. 8520**



## All flanged short cross TT-piece

**No. 8750**

