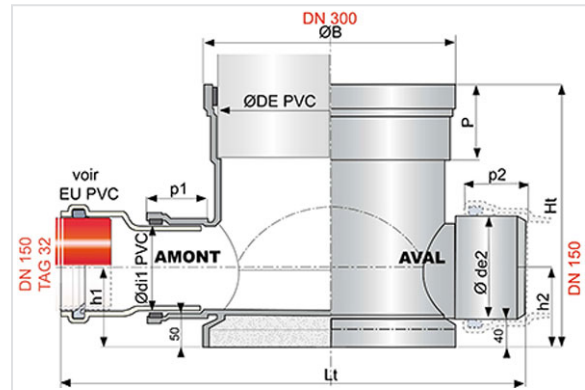


## Ballasted Connection Chamber DE315



DN (mm)	ØDE PVC (mm)	ØB (mm)	P (mm)	Ht (mm)	Lt (mm)	Ødi1 (mm)	p1 max (mm)	h1 (mm)	Ø de2 max (mm)	p2 (mm)	h2 (mm)	Mass (kg)	References
300	315	345	100	360	480	160	95	130	171	98	126	5.50	TUM31BP0J

Reference with joints DI 315 + DI 160

### Main characteristics:

- IM Gasket in Nitrile
- Fittings and joints are supplied in red-brown polyethylene bag
- EN 598
- Declaration of performances

### Field of use:

- Separate sewer system
  - Application: gravity flow
  - Type of effluent: wastewater
  - Lastingly leak tight and impermeable
  - Laying in all types of soils
  - For effluents between pH1 and pH13
- 
- To install: Upstream = connection to a PVC pipe ED 160 - Downstream: connection to a DI pipe DN150 TAG 32
  - To install between 2 pipes BIOGAN (see drawing) please order 1 PVC Connecting Piece (1 socket for ductile iron and 1 spigot for PVC) or 1 Asymmetrical Coupling (socket and spigot)
  - Used to locate and service a branch connection
  - The joint DI 315 allow a connection with a PVC pipe ED 315

- Body in polypropylene

*The information on this sketch is, to the best of our knowledge correct at the time of printing. However Saint-Gobain are constantly looking at ways of improving their products and services therefore reserve the right to change without prior notice, any of the data shown. Any orders placed will be subject to our Standard Conditions of Sale, available on request.*