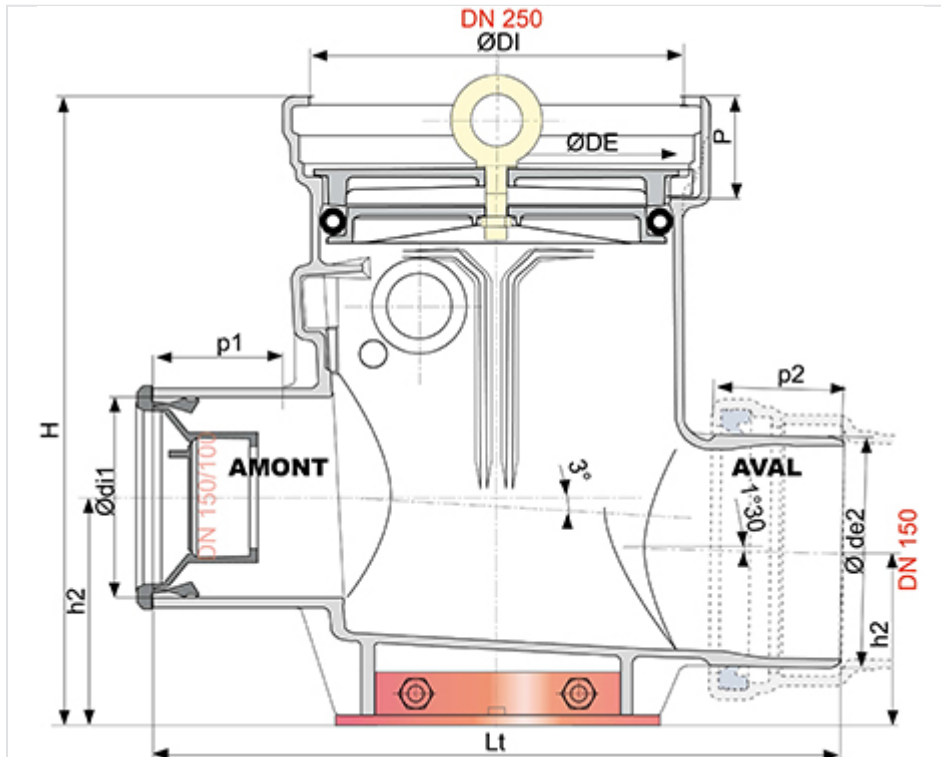


Control Box DN250



DN (mm)	ØDE maxi (mm)	ØDI (mm)	P (mm)	H (mm)	Lt (mm)	Ødi1 (mm)	p1 (mm)	h1 (mm)	Øde2 maxi (mm)	p2 (mm)	h2 (mm)	Type	Mass (kg)	References
250	275	275	73	460	508	149	100	169	169.7	98	132	with protective cover	39.55	TUB25BY0J



Main characteristics:

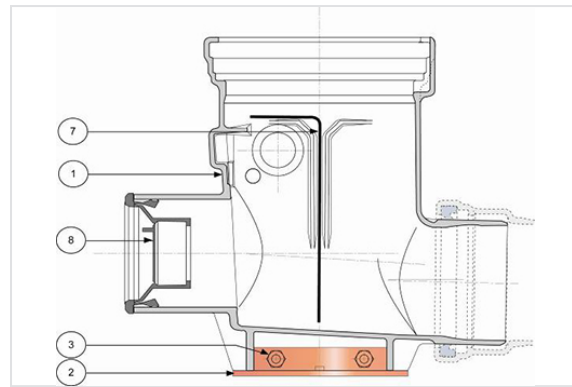
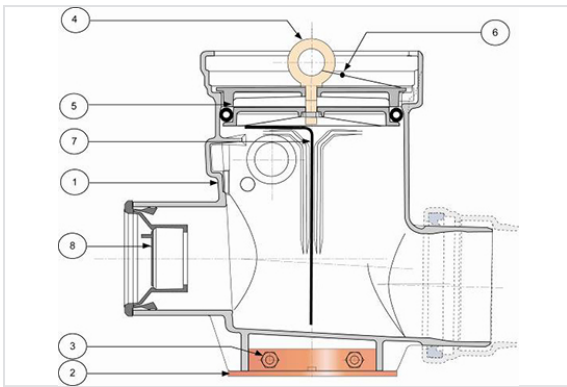
- External and internal coating: red epoxy powder 250µm (PECR)
- IM Gasket in Nitrile
- Fittings and joints are supplied in red-brown polyethylene bag
- EN 598 / CE Marking
- Declaration of performances [DoP-BIOGAN002EN](#)
- Designed according to the regulatory texts:
 - NF EN 476: general prescriptions for components used in the networks
 - NF EN 752: Conception of sewage projects
 - NF EN 1610: Reception of the works
 - CCTG: Fascicule 70 (sewage work)

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
- The IM seal DN250 allow a connection with a BIOGAN pipe (or Integral)

Material and coating



Item	Designation	Material	Coating	Packing
1	Body	Ductile iron	250µ Epoxy powder (PEC) red-brown RAL 3009	Box with its stand and IM seal DN250 supplied in red-brown polyethylene bag
2	Stand	Ductile iron	250µ Epoxy powder (PEC) red-brown RAL 3009	
3	Bolts	Steel	Bichromated zinc	Red-brown polyethylene bag
4	Handle			
5	Leaktight sealing cover	Ductile iron	250µ Epoxy powder (PEC) red-brown RAL 3009	
6	Lead			
7	Panel	Metal		
8	Reduction joint	Nitrile rubber		

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.