

GIBAULT JOINT

for asbestos-cement and ductile cast iron pipes
DN 50 - 200 PN16

08.900



Product description

- Gibault joint for asbestos-cement and ductile cast iron pipes for drinking water and neutral liquids
- Service temperature from 0°C (excluding frost) to 70°C

Standards

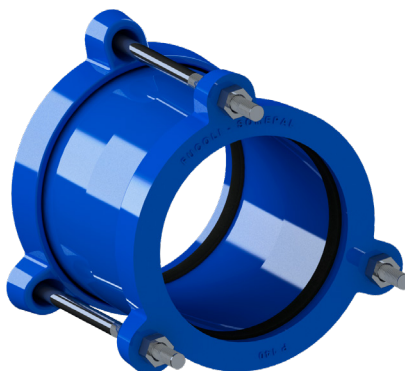
- For asbestos-cement pipes and ductile cast iron pipe according to EN 545

Corrosion protection

- Epoxy powder coating RAL 5005
- Applied internal and external with a minimum coating thickness of 250 µm
- Potable water approved epoxy coating fusion bonded according EN 14901 and GSK (RAL-GZ662) guidelines

Features

- Joint for drinking water
- Allow a asbestos cement pipe or ductile cast iron pipe connection, from the same diameter
- EPDM sealing gaskets
- Body and locking rings in EN-GJS-500-7 ductile cast iron, designed to ensure a perfect fit of the seal, ensuring that it does not come loose or twist during installation
- Designed for easy tube insertion, even for large diameters, ensuring simple and quick installation
- This fitting does not guarantee the pipe blocking, they must be anchored by other means
- On request possibility of bolts in stainless steel A2 or A4.



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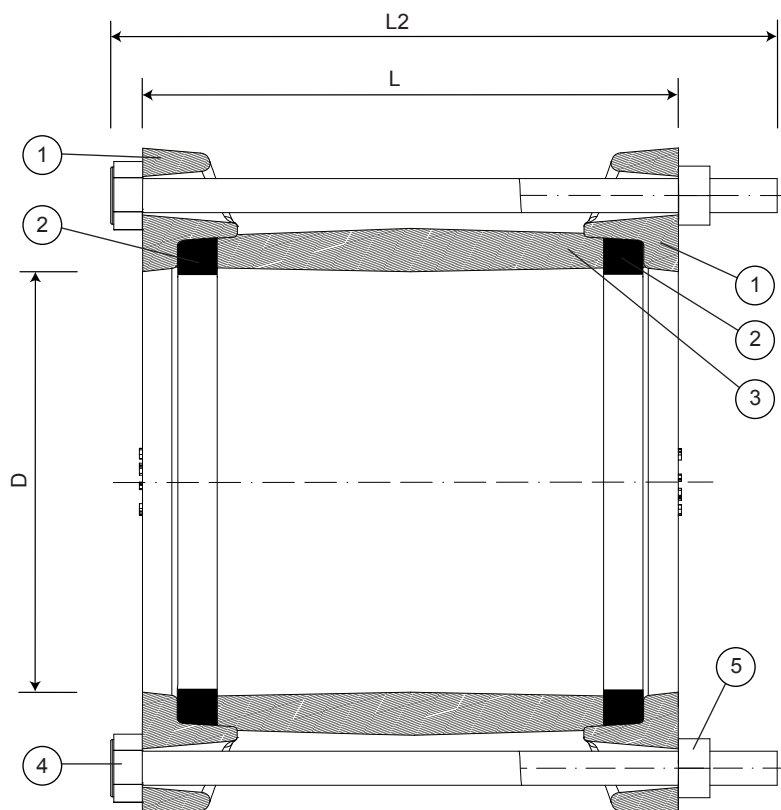
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Component list

pos.	components	material	standard
1	Locking rings	Ductile iron EN-GJS-500-7	EN 1563
2	Sealings	Elastomer EPDM	EN 681 - 1
3	Body	Ductile iron EN-GJS-500-7	EN 1563
4	Bolts	Steel zinc plated cl 6.8	ISO 898-1
5	Nuts	Steel zinc plated cl 8	ISO 898-2

Reference and dimensions

DN	asbestos ciment class	FFD pipe DN / ø ext.	code	D	L	Bolt	L2		Kg
mm				mm	mm		mm		approx.
50	18 - 24 - 30	50 / 66	10360020	70	56	2 x M12	90	19 mm	2
60	18 - 24 - 30	60 / 77	103600603	82	57	2 x M12	90	19 mm	4
80	12 - 18	80 / 98	10360070	100	56	2 x M12	100	19 mm	3
100	12 - 18	100 / 118	10360110	122	60	2 x M12	100	19 mm	4
125	18	125 / 144	10360150	149	60	3 x M12	115	19 mm	5
150	18	150 / 170	10360200	178	60	3 x M12	100	19 mm	7
200	18	200 / 222	10360250	232	66	4 x M12	115	19 mm	10



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