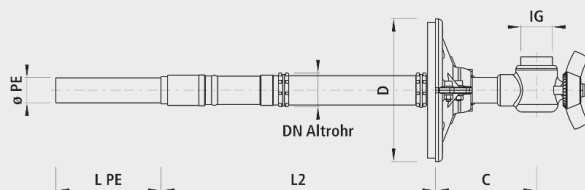


Wall duct SANOVA for relining, PN 5

6863



Characteristics

- Ball valve can be thermally loaded up to 650°C
- Firesafe handles fitted
- Connection with female thread
- Constant corrosion protection
- Easy to handle
- High efficiency
- Seal suitable for unevenness on the walls
- Low tooling costs
- Assembly plate swivelled up to 10°
- SGVW certified

Material

- Fully encapsulated steel/PE connection
- Pipe: PE 100, SDR 11, 20 m

Installation and assembly

- Cutting off the old line flush with the wall.
- Push the outlet protection rubber over the pipe up to the steel PE transition.
- Push the PE pipe and the wall duct into in the old pipe until the plate protrudes at the wall.
- Align the cover plate and secure with the 4 screws.
- Fill the hollow space with Enkapress or Tangit casting compound.

	ø PE	IG	DN Corner ball valve	DN existing pipe	L PE	L2 (mm)	C cm	D (mm)	weight (kg)
6863032025	20	1"	25	25	20 m	360	13	183	5.200
6863040025	25	1"	25	32	20 m	380	13	183	6.400
6863050025	25	1"	25	40	20 m	380	13	183	6.800
6863050032	32	1"	25	40	20 m	380	13	183	9.000
6863063032	32	1"	25	50	20 m	390	13	183	9.200
6863063040	40	5/4"	32	50	20 m	390	14.5	183	11.700