



Wall sleeves

- Fibrecement
- PVC
- Steel

Epoxy coating resin
4 pipes





MFPA
tested

Wall sleeves, fiber cement, plastic, steel

The wall sleeves serve in combination with our Pressio and Inner-Links Seals to penetrate carrier pipes of any material (copper, steel, cast iron or plastic) through walls, ceilings and bows. They form a perfect wall opening for the seals, so an optimum sealing is guaranteed.

Wall sleeve of asbestos-free fiber cement

- Asbestos-free fiber cement
- Color light grey
- Grooves outside all around
- Smooth inside walls

The sleeve which consists of concrete and glass fiber is water pressure tight, non-flammable, corrosion resistant and electrical insulating. They feature a high firmness, able to be coated and perfect bond to concrete so that it is possible to cast into concrete or to wall in. For the use in concrete tanks or containers the wall sleeve can be coated. Also the water tight fitting with mortar in a wall breakthrough is possible.

Sizes: DN 80 up to DN 400 length of 200 mm up to 1500 mm

Inside diameter in mm												
80	100	125	150	200	250	300	350	400	500	600	700	800
Outside diameter in mm												
111	137	166	190	240	308	354	400	458	569	671	769	879

The 4 pipes warranty is limited tot he replacement of faulty material. The usability oft he product for the individual applica- tion is fully under the users responsibility.



Please consider the following advices if adjustments at the fiber cement wall sleeve have to be done on site:

1. **Always wear a mask when cutting/working on the sleeve**
2. **Cut/work on fiber cement only wet** and only with handoperated or slow moving machines with dust trashrack



Wall sleeve with 15 mm spaces to center in core-drilled hole for the casting process



PE casting cap

for wall sleeves 4 pipes with OD 50 mm to 300 mm