



Tube

Plastic waterproof formwork spacer tubes. These tubes have an outside rough surface to hold onto the concrete, and a inside smooth surface which the tie rod passes through. Easily to cut its lenght with a circular saw or handsaw.

Cone

This product is used at the end of plastic round spacer tubes. The striated extrem permits a good bond with the concrete and reduce water infiltration. Those extrem do not have to be removed after concrete poured as these extrem are closed with the stopper.

Stopper

The stopper closes the sleeve and it makes it waterproof.

Code	Article	Ø _e (mm)	Ø _i (mm)	e (mm)	Weight (kg/ud)	Quantity per box
44060	D/22-26 PVC Tube	26	22	2000	0,12	100 m
44076	22/26 TPVC 22/26 Waterproof cone	26	22	10	0,007	500 units
44077	Waterproof cone stopper D/22	26	22	4	0,003	500 units
44081	D/26-30 PVC Tube	30	26	2000	0,27	50 m
44079	26/30 TPVC 26/30 Waterproof cone	30	26	10	0,01	250 units
44080	Waterproof cone stopper D/26	30	26	20	0,004	250 units

Complementary elementos for assembly

- 44040 Tie bar DYWIDAG D/15.
- 84036 AP-2 Leakproof element.

Advantages

- Better grip on concrete.
- Improved sealing.
- No need for touch-up mortar.
- Quick stopper placement.