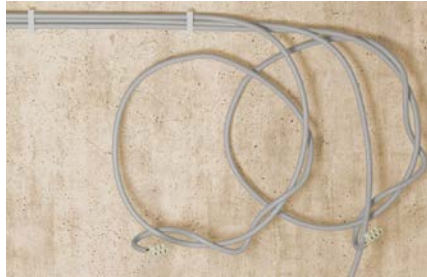


# Fastening tie FF

Fixing tie for bundling and fixing of cables and pipes to the substrate.



Electric cables



Plastic pipes

8

## Applications

- Electric cables
- Flexible and rigid electric tubes
- Steel conduits

## Advantages

- The socket of the FF fixing tie is fixed to the substrate with a screw or screw and plug.
- The fixing tie can be used to bundle and

fix several cables or pipes.

- Adjustable diameter of the tie loop.
- The socket of the fixing tie can be adjusted through its slotted hole.

## Certificates / Features

★★★★★  
**Nylon**  
Quality

## Building materials

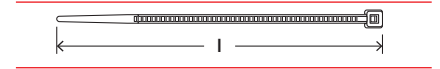
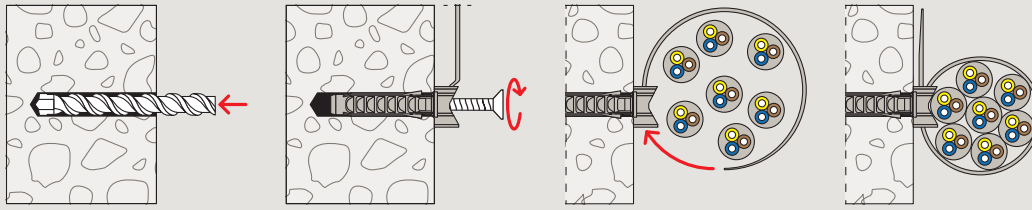
### When using 2-component DuoPower plug:

- Concrete
- Solid brick
- Solid sand-lime brick
- Aerated concrete
- Vertically perforated brick
- Perforated sand-lime brick
- Plasterboard
- Gypsum plasterboard and gypsum fibreboards
- Hollow blocks made from lightweight concrete
- Cavity floor slabs made from bricks and concrete or similar
- Natural stone
- Chipboard
- Solid panel made from gypsum
- Solid brick made from lightweight concrete

## Functioning

- The socket of the fixing tie is fixed with the plug and screw suitable for the substrate.
- Recommended application temperature -20 °C to +60 °C.
- Temperature resistant when installed -40 °C to +80 °C.

## Installation FF



## Technical data

Fastening tie FF



FF

Item	Item no.	Length l [mm]	Dimension fixing base [mm]	For cables and pipes from / to d <sub>min</sub> - d <sub>max</sub> [mm]	max. screw diameter [mm]	Sales unit [pcs]
FF 8 - 32	519808	172	25 x 15 x 20	8 - 32	4.5	80
FF 16 - 63	519809	270	25 x 15 x 20	16 - 63	4.5	40