

## Datasheet Flexible Pipe Cap

Release date : 10-06-2013  
Revision date : 26-05-2023

### General information

The Flexible Pipe Cap closes the pipe against the elements. This protects the interior of the pipe.

### Application

The Flexible Pipe Cap is placed over the pipe end and clamps itself to the outer pipe surface.

### Features

- ✓ Fast and easy fitting and removal
- ✓ High resistance against tearing
- ✓ Suitable for a range of sizes

### Material specifications

Material : Low Density Polyethylene (LDPE)

Hardness : 40° shore D

Elasticity at break : 1600 %

Tension at break : 21 Mpa

Modulus of elasticity : 60 Mpa

Material thickness : approx. 2mm (0.08")

Product range : 50,8mm – 1.625,6mm (2" – 64")

Product code : FC

Commodity / HS code : 39235090

### Additional information

- Application temperature: -40°C / 60°C (-40°F / 140°F)
- UV-resistance: For outdoor use: 0,5-2 years
- Application time: 1 – 2 minutes per pipe end
- Available in a wide range of standard and non-standard sizes



Fig.1 Flexible Pipe Cap

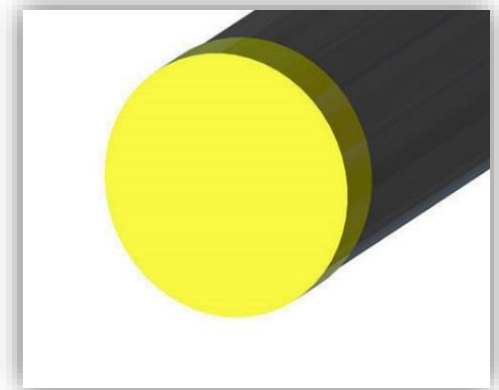


Fig.2 Pipe with Flexible Pipe Cap

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