

Data Sheet Tapered Pipe Cap

Release date : 23.06.2011
Product range : Size **A** (Fig. 1) = 3,3 – 317,7 mm
Product code : TCAP
Commodity / HS code : 39235090

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Application:

The tapered Pipe Cap is a general closure that is used as a plug for internal protection. It is therefore ideal for connection ports, inspection holes, metal and plastic piping, etc. The Tapered Pipe Cap is flexible and possesses good mechanical qualities and UV resistancy.

5 reasons to buy this product:

1. Fast and easy fitting and removal
2. High resistance against tearing
3. Low cost solution for smaller diameters
4. Available in different colors
5. *Desiccant Bags* can be added to adsorb moist from the air inside the pipe

Material qualities:

Material : LDPE
MFI : 4,5 (190 °C / 2,16 kg) ± 5%)
Density : 0,922 g/m³ ± 1%
Material thickness : ± 2 mm

Function:

The Tapered Pipe Cap is pushed in the pipe end and clamps onto the inner pipe surface.

Additional information:

- Application temperature: -20 / +50 °C
- UV-resistance:
Suitable for medium term outdoor use: 0,5-2 years
- Application time: <1 minute per pipe-end
- This product can be supplied with a vent hole
- Several sizes are available in soft materials:
EVA and TPE for more flexibility and a better UV-resistancy
- We can advise you about pipe storage in all climates. Ask for the possibilities.

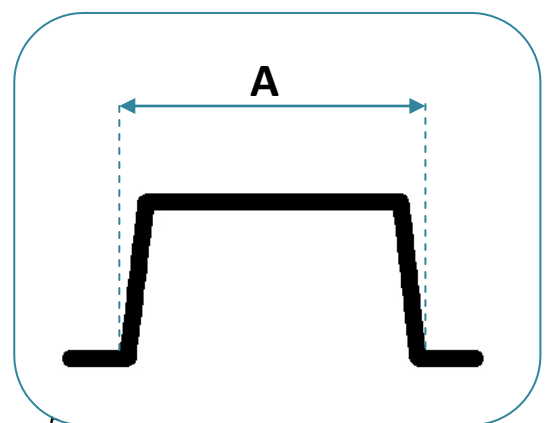


figure 1: Cross-section Tapered Pipe Cap



Figure 2: Tapered Pipe Cap