

Protective Cap for CONNEX Separable Connectors Size 2, not voltage proof, IPX7

Protective caps protect the sensitive contact system and silicone insulating part of fully assembled CONNEX Separable Connectors, Surge Arresters or other inner cone plug-in accessories against mechanical damage, dirt and moisture. The protective caps made of fibre-glass reinforced polypropylene also offer special protection against impacts. Protection during the period between assembly and plug-in and especially during storage is essential for reliable operation of the entire system.

Technical Information:

- Not voltage proof
- Dust- and waterproof, IPX7
- Inner cone EN 50180
- Reusable
- Easy mounting
- Cut protection
- Shock and impact protection

Note:

This protecting cap is **not suitable for the assembly** of separable connectors.



Picture may vary.

Technical Data

Article no.	566 708 009	
Size	2	
Applicable standards	EN 50180	
Material	glass fiber reinforced polypropylene	
Production method	injection moulding	
Working place	indoor, outdoor and offshore	
Environment temperature	(°C)	-40°C up to 50°C
Protection Type	IP X7	
Highest voltage	U _m (kV)	not voltage proof
Nominal voltage	U _n (kV)	not voltage proof
Rated design voltage to ground	U ₀ (kV)	not voltage proof
Weight	(kg)	0,3

Dimensions

Diameter	(mm)	126
Length	(mm)	153
Pitch circle diameter	(mm)	102