

Protective Cap for CONNEX Separable Connectors Size 0 and 1, 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 thermoplastic resin 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.	566 708 001	
Size	0, 1	
Applicable standards	EN 50180	
Material	thermoplastic resin	
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	U₀ (kV)	not voltage proof
Weight	(kg)	0,2

Dimensions

Diameter	(mm)	115
Length	(mm)	163
Pitch circle diameter	(mm)	95