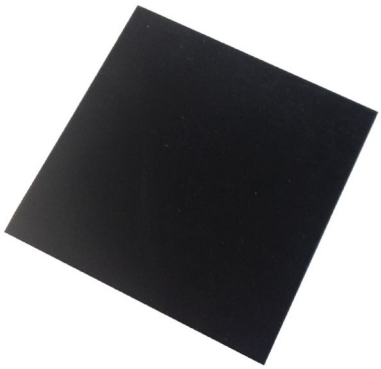
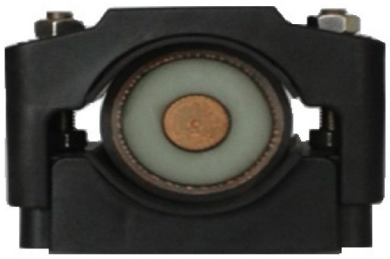
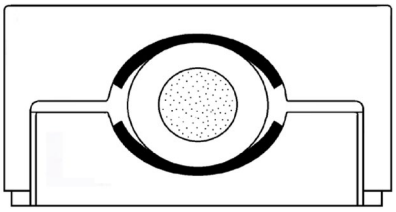
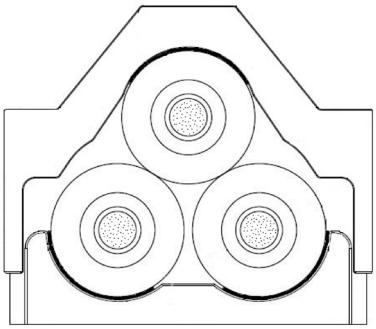
SPECIFICATION KOZ NEOPRENE INLAYS

Application:	Local covering of the cable, with the aim to eliminate slight diameter changes which can be caused by tightening the mounting nuts too tightly or by changes in the surrounding temperatures. Furthermore, it provides a more stable fixation of cables that are mounted vertically. The neoprene inlays are also suitable for fixing cables with a smaller diameter than what is available in the KOZ cable clamps or blocks assortment.
Range:	The neoprene inlays are suitable for the ST, STC, TRI eco, TRI, UNI, UNI TRI and SQ series.
Thickness:	Available in 2 mm up to 5 mm thickness.
Material:	CR, black, high-grade neoprene material. It is resistant to acids, ozone, weather and most aliphatic oils.
Fire-resistance:	Self-extinguishing according to ISO 4589-2:1999, O2-Index > 30 %
Standards:	Axial sliding load test in accordance to the international standard NEN-EN-IEC 61914:2021.
Temperature:	The axial sliding load test is done at +120˚C.
Advantages:	- More grip during vertical installation - Prevention of damaging the cables - High grade material - Self-extinguishing - Resistant to most aliphatic oils









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