

# MV Termination Accessories: Unscreened Separable Connector



## RUSK

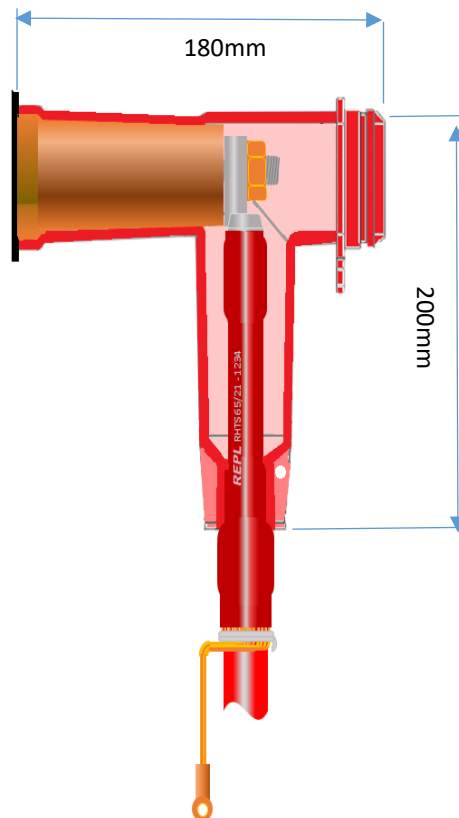
The REPL unscreened connector system is a right angled adapter designed to fit over standard MV cable terminations when used with equipment bushings to Type C according to EN 50180 and EN 50181.

The RUSC can be easily disconnected for testing and then reconnected with standard tooling under dead break conditions.

The body is made from Silicon rubber based material with excellent anti-tracking properties.

The body and termination are not screened and therefore during operation the surfaces will be considered live and must not be touched.

- For Voltage Range 6/10(12)kV up to 8.7/15(17.5)kV
- For connection to C type bushings according to EN 50180 and EN 50181
- Tested to **CENELEC HD 629.1**
- One size is suitable for all cable types from 70 - 300mm<sup>2</sup>
- Easy to install with comprehensive instructions included in each kit
- Unlimited shelf life at normal storage temperatures
- Kits include a M16/M12 stud connection



Product Code	Kit Contents	Max Voltage	Bushing Type
<b>RUSK-1</b>	Set of 3 moulded adaptor + installation grease , M16 to M12 threaded stud , washers and nut	8.7/15 (17.5) kV	630A , M16 bolted according to EN50180 / 50181

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DATA SHEET

RUSK 19/01