







TNC-70413

END SEALS TO PROTECT THE ENDS OF FLAT CABLES

All products are of high quality and meet the requirements of AS-Interface

- Asymmetrically shaped cable to ensure error-free connection (reverse voltage protection)
 Easy wiring due to flat cable insulation displacement connectors ('click and go')
 Protection level up to IP 67

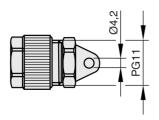
Application

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- To prevent short circuits, cable ends (bare wire ends) should be protected from moisture and from accidental contact
 Protect cable ends with an end seal (TNC-70413) or with a heat shrink cap (TNC-70113)

TECHNICAL INFORMATION

AS-i installation TNC-70413





Description	TNC-70413
Temperature range	-20 to 70 °C
Casing	ULTRAMID; seal: NBR
Protection level	IP 67
Tightening torque	2 Nm

Standard description (characteristics)

End seal to protect the ends of flat cables, TNC-70413.

Casing materials: ULTRAMID; seal: NBR
Ambient temperature: -20 to 70 C°
Make: TROX GmbH or equivalent
Type: TNC-70413

TNC - A4000



1 Useful additions

TNC-A4000 Flat cable (100 m)
TNC-70381 Flat cable distributor
TNC-70413 End seals (10 pieces)
TNC-70113 Heat shrink caps (10 pieces)
TNC-70067 Cable clips for flat cables
(100 pieces)
TNC-DP connector