

Teros-12 Transmitter Extension Cable

Accessory to extend the cable length between the Aranet radio transmitter and the Teros-12 soil sensor. Ideal for positioning the transmitter higher above thick vegetation or other environmental obstacles to ensure optimal radio transmission to the Aranet PRO base station.



Product numbers

Globally	TDACHT02.050
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Compatible product list

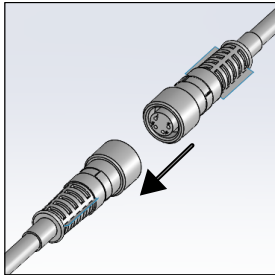
Product name	Product numbers
Aranet Teros-12 Transmitter	TDSPHT02.010

General specifications

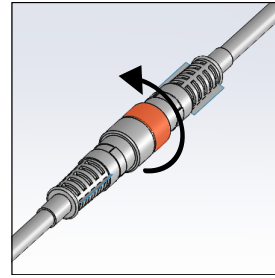
Connector type	Male and female M8 A-code 4-pin circular connectors with screw nut	
Cable length	5 m	16.4 ft
Operating temperature	-20–80 °C	-4–176 °F
Mating endurance	>100 cycles	
Cable insulation material	PVC, black	
Screw nut corrosion protection	Nickel flash	

- Please note that the operating temperature specified applies only to this accessory — the cable, its sheathing, and the connectors. This range is significantly wider than the operating temperature range of the Aranet transmitter and the Teros-12 soil sensor.

Cable connection instructions



Step 1: Align the pins of the connector and firmly insert it into place.



Step 2: Use your fingers to securely tighten the locking nut until it is snug.