

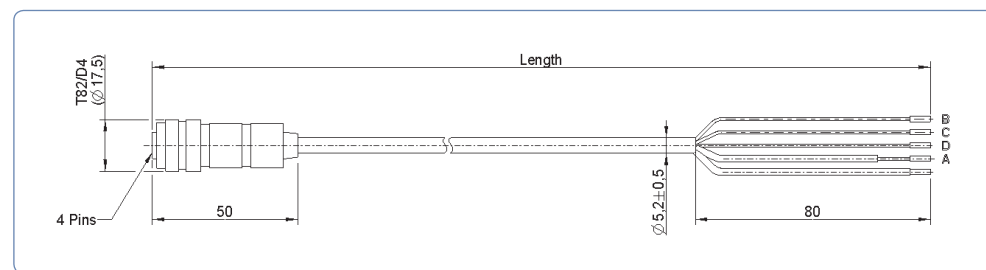
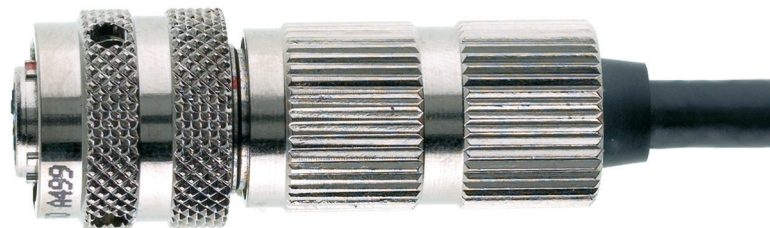
Oxygen Cable T82/D4

The Oxygen Cable T82/D4 – open end is designed for connection to all Oxygen Sensors with T82/D4 connector head (e.g. OxyFerm FDA).

For details refer to the manual:

OxyFerm DO Sensor Operating Instruction

Ref: 610189



Ordering Information

Ref	Length (mm)
355087	1060 ± 50
355088	3060 ± 50
355089	5060 ± 50
355311	10060 ± 50

O₂ cable pin designation in respect to Hamilton O₂ cable colors in combination with OxyFerm FDA and OxyFerm XL

Pin	Color	Description
A	Colorless	Cathode
B	Brown	Anode
C	Blue	Temperature Sensor NTC 22 kOhm
D	Yellow	Temperature Sensor NTC 22 kOhm
	Green/Yellow	Shield, not connected with connector body

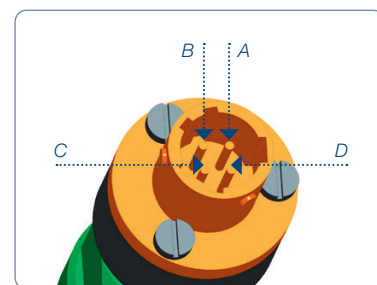


Figure 1: O₂ sensor connector head

Technical Specifications

IP code	IP 65
Cable material	PVC
Temperature range	-25 to +70 °C

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