

Ventilated cable for level transmitter



Characteristics and application

Outer jacket material: PVC, PE, F46 and PUR

Ventilated tube material: polypropylene

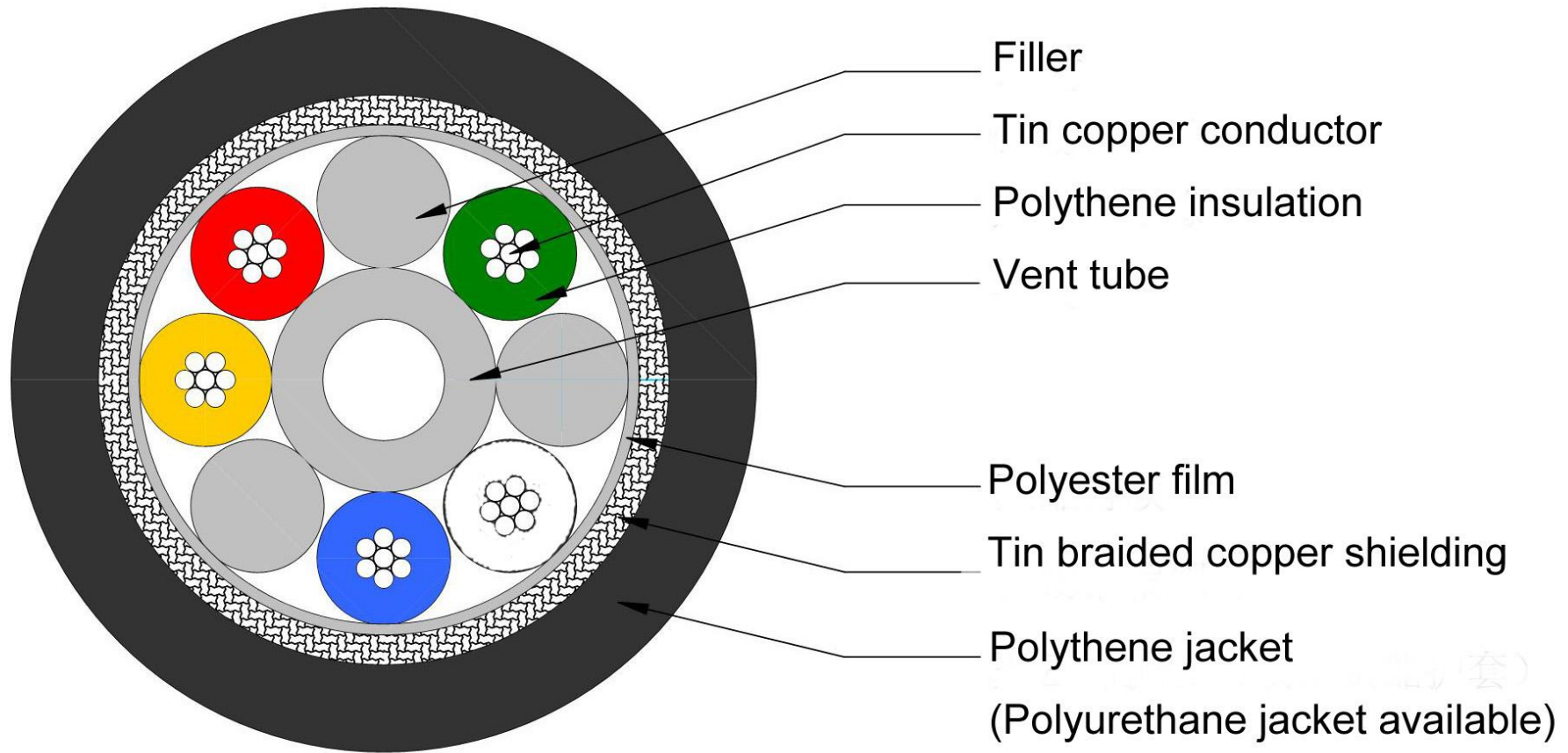
Application: special ventilated cable for submersible level transmitter

Cable color: Black

Model	Name	Operational temperature	Weight/m
WTC02	Copper core PE insulated PE jacket cable (resistant to water)	-20°C~+70°C	0.062kg
WTC03	Copper core PE insulated PE inner and F46 (FEP) outer jacket cable (resistant to acids and alkali)	-40°C~+70°C	0.077kg
WTC04	Copper core PE insulated PUR jacket cable (resistant to various oil)	-40°C~+70°C	0.069kg

Specifications

NO. of cores × Standard cross section mm ²	Structure of core (No. of threads/diameter)	Outer diameter/pore diameter of vented tube	Outer diameter	Conductor DC resistance at 20°C Ω/km	Insulation resistance MΩ. Km ≥	DC test Voltage (kV)
5×0.2	7/0.2	2.2/1.0	7.2-7.4	≤90	500	1000



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Contact us

Nanjing Wotian Technology Co.,Ltd.

Website: www.wtsensor.com

Add: 5 Wenying Road, Binjiang Development Zone, Nanjing, 211161, China

Email: dr@wtsensor.com