VIB CA-M12(W)-x

Technical data sheet VIB CA-M12(W)-x



Moulded PUR-cable 5, 15 and 30 Meter (W = with angular connector) for VIB 11XXAXS-XXX



Application:

VIB-CA-M12(W)-x is a prefabricated PUR cable in different lengths. It is available in lengths x= 5, 15 and 30 meters and also with different plugs W = angular connector.

It is usable for Status Pro vibration transducers VIB-1100XX and VIB-1185XX. The coupling has a M12 screw cap and an injection moulded cable. The shielding is connected to the knurled nut.

Technical data:

Ambient temperature: -25°C / +80°C

Mechanical data : Protection class IP 67

(Only when screwed and used with right connectors)

Electrical data:

Continuity resistance: $\leq 5 \text{ m}\Omega$

Nominal Voltage/Current at 40°C: 240 V / 4 A

Conductor cross section: 4 x 0,34 mm²

Test voltage: 2,0 kV eff. / 60 s

Insulating resistance: $> 10 \text{ M}\Omega$

Degree of pollution: 3

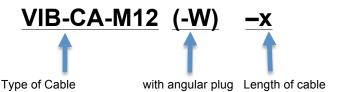
The cable is made from: PUR (Silicon- and Halogen free)

Specific: Oil resistant, Lubricant resistant, good as a towing cable,

Shielded

Best use this cable to connect your Transducers to the online measuring system, because the Plug is specified to only one cable side.

Cable designation is made like this:



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