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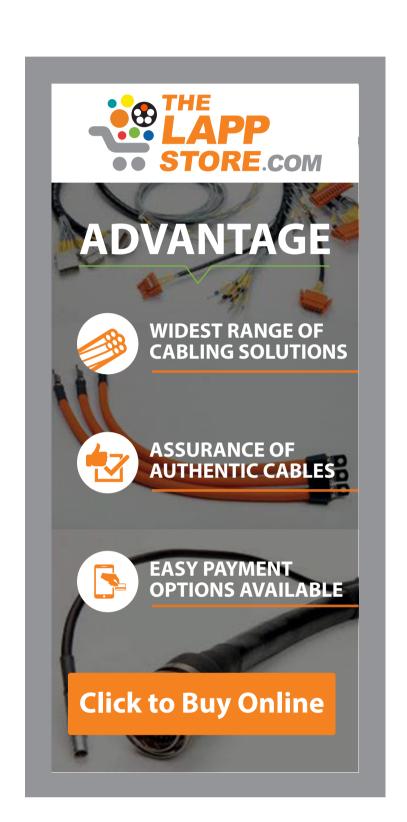
ÖLFLEX® CLASSIC 110 - Flexible Power and **Control Cable**

ÖLFLEX® CLASSIC 110 is VDE approved multi-core power and control cable from the LAPP Group. It is used for fixed installation with normal mechanical stress and applications with occasional flexible use.

The cable is designed for use in dry, damp and wet rooms. At room temperature, ÖLFLEX® CLASSIC 110 is extremely resistant to alkali, acids and certain oils. However for outdoor purposes, these cables have to be installed with UV protection bearing in mind the temperature range.

ÖLFLEX® CLASSIC 110 is ideal for free and limited continuously recurring movement without tensile load or compulsory guidance. The cables are best suited for torsion applications. For eg: Loop in Wind Turbine Generators (WTG).

ÖLFLEX® CLASSIC 110 is available in wide range of standardised lengths and individual cuts. To know more about the complete range **CLICK HERE**



FEATURES



Flame Retardant

According to IEC 60332-1-2



Space Saving

Diameter reduction with innovative ultra thin wall thickness



Chemical Resistance



Oil Resistance

According to DIN EN 50290-2-22 (TM54) impervious to oils, solvents, chemicals & acids



Suitability

Torsional application typical for loop in wind turbine generators

Here are the variants of ÖLFLEX® CLASSIC 110 used across industry verticals

1. ÖLFLEX® CLASSIC 110

Oil resistant PVC control cable

2. ÖLFLEX® CLASSIC 110 ORANGE

Small cable diameters, high electrical performance For warning purposes. e.g. circuits for maintenance or interlocking circuits.

3. ÖLFLEX® CLASSIC 110 BK

VDE-registered oil-resistant PVC control cable UV resistant, suitable for outdoor applications.

4. ÖLFLEX® CLASSIC 110 CY

Screened PVC control cable with transparent outer sheath

Best suited for Electro Magnetic Compatibility (EMC) sensitive environments.

5. ÖLFLEX® CLASSIC 110 SY

Steel-wire braided PVC control cable

Best suited to heavy mechanical duty and Tray application.



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