



See online
technical sheet

/ DIO6CEI

Polypropylene rope made from high-tenacity monofilament fibers.

/ Standards

- IEC 62192



/ Use

This model is particularly useful for tasks requiring maximum electrical insulation: high-voltage work or work close to the line, power lines, fiber optic installation, etc., both outdoors and underground.

A 12-strand insulating rope with an anti-rotation construction that also gives it greater strength than other 3- or 4-strand polypropylene cables, making it extremely robust.

/ Advantages

- Robust
- Extra flexible
- Slight
- No water uptake
- Good flexibility
- Good resistance to UV exposure
- Flotability
- Excellent dielectric properties
- Antigiratory
- Heat treatment

/ Technical specifications

- Product kind : Rope
- Color : Yellow
- Accessory materials : Polypropylene
- Breaking load (Kg) : 510
- Bulk breaking (daN) : 500
- Weight (kg) : 0,018 Kg/m

