

## Round enamelled winding wire of copper with THEIC-modified polyester or polyesterimide, thermal class 200°C

### STANDARDS

IEC 60317-13

### DIMENSIONAL RANGE (mm)

GR1  $0,20 \leq \varnothing \leq 6,00$

GR2  $0,20 \leq \varnothing \leq 6,00$

GR3  $0,355 \leq \varnothing \leq 6,00$

### APPLICATION

Electric motors, transformers, all kinds of coils, ballasts, electrical devices.

### FEATURES

Heat shock:  $\geq 220^\circ\text{C}$ . Suitable for winding in high speed machines, has very good resistance to transformer oils, typical solvents, freon and is highly resistant to mechanical stress.

