



PTM 4x2.5
TY Y 31.3-00214534-024-2004

Copper heat-resistant hook-up wires

Designed for installation of control and power circuits for electroguns and percussion-drilling machines in metal industry

Manufacturing of wires in tropical version is possible

TECHNICAL SPECIFICATIONS

| | | |
|--|-----------------|------------|
| Rated voltage | kV | 0.66 |
| Number and rated area of conductors | mm ² | 4 x 2.5 |
| Heat-resistance class | | H (180 °C) |
| Minimum permissible environment temperature | °C | -60 |
| Rated outer diameter of the cable (for reference) ** | mm | 13.53 |

Notes:

** The external diameter may differ from the rated up to ± 10 %

CONSTRUCTION

1. Copper multiwire conductor
2. Glass-thread winding with silicone enamel pasting and impregnation
3. Varnished glass cloth winding
4. Glass-tape winding
5. Asbestos cord
6. Varnished glass cloth belt insulation
7. Glass-tape winding
8. Glass-thread braid

