

Polycinyl-Formal Enameled copper Wire (PVF)



Product Feature:

Characteristic Mechanical properties, heat shock resistance, hydrolysis resistance under sealed and high-moisture conditions

Product Specifications:

- Available builds Single Heavy Triple
- Code PVF-2 PVF-1 PVF-0
- QQ-1 QQB-1 QQ-2 QQB-2 QQ-3 QQB-3
- Compositions copper and polyvinyl-formal.
- Characteristics excellent mechanical properties, heat-shock resistance, hydrolysis resistance under sealed and high-moisture conditions.
- Applications oil-filled transformers and oil-filled motors.
- Rectangular wires Thickness 1.00 - 3.55mm b) Width: 2.00 - 12.50mm
- Round wire ϕ 0.10-4.00 มม
- Temp index 120
- Test Cut-through
- Heat-shock
- Flexility and adhesion
- Continuity of insulation
- Solvent Resistance
- Applicable specification GB7095 IEC 317-18 JIS3209

RACER WIRE WORKS CO., LTD.

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