



Product Standard

JB8734.5-1998

Instructions

- Multiple strand annealed bare copper line twisted as internal conductor
- PVC insulated
- Core line with 2 or over 2 cores twisted into cable
- Aluminum shielded outside
- Tinned copper line braid shielded
- PVC jacket
- Rated voltage U_0/U is 300/300V
- Keeping working temperature under 70°C for long-range operation

Outer dimension

Style	Section(mm ²)	Insulation thickness (mm)	Conductor coverage ≥ %	Jacket Material(mm)	Out-dimension (mm)		20°C Max Conductor resistance Ω/Km	70°C Min. Insulation resistance Ω/Km
					Lower	Upper		
RVVP 2 x 24/0.2	2 x 0.75	0.5	80	0.6	5.8	7.4	26.0	0.010
RVVP 4 x 7/0.15	4 x 0.12	0.4	80	0.6	4.5	5.8	158	0.016
RVVP 4 X 28/0.15	4 x 0.5	0.5	80	0.7	5.8	7.8	39.0	0.012

Application

- Communication audio frequency
- Broadcast sound system
- Meter
- Electric equipment
- Automatic equipment
- Anti-interference needed circuit shielded wire and cable

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