



Product Standard

JB8734.4-1998

Instructions

- Using twisted multiple strand
- Bare copper wire as conductor
- PVC insulated
- PVC sleeve
- 300/300V rated voltage U_0/U
- Keeping working temperature under 70°C for long-range operation

Outer dimension

Style	Section(mm ²)	Insulation thickness(mm)	Jacket Material(mm)	Out-dimension(mm)		Conductor resistance Ω/Km		70°C Min. Insulation resistance Ω/Km
				Lower	Upper	Copper core	Tinning copper	
AVVR4 x 7/0.15	4 x 0.12	0.4	0.6	3.8	4.9	158	163	0.016
AVVR4 x 12/0.15	4 x 0.2	0.4	0.6	4.2	5.4	92.3	95.0	0.014
AVVR4 x 16/0.15	4 x 0.3	0.5	0.6	4.8	6.2	69.2	71.2	0.014
AVVR4 x 23/0.15	4 x 0.4	0.5	0.6	5.1	6.6	48.2	49.6	0.013

Application

- Used as interior wiring for security-monitor alarming system
- Building intercom system and appliance
- As well as signal controlling wire for computers
- Meters
- Electronic equipment and automatic device

Secuble Cable

Tel: 852 3723 2335

Site: www.secuble.com

B/F, Fui Nam Bldg., 48-51 Connaught Road West, Sheung Wan, Hong Kong.

* Designs and specifications are subject to change without notice.
Copyright © 2009 Secuble Cable Group, All rights reserved.