

□□□□:



Conductor

Insulation

Twist pair

Sheath



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□□□□: 300/300 V

□□: □□ 5 □□□□□□□□□□□□ □□

□□□□□□: 0.12 □ 2.5sqmm

□□□: □□□□□□□ PVC Rohs □□□□

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□: □□□□□□□ PVC Rohs □□ PVC

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Max□□□□□□ 70□90

Length: 100 m

Conductor: RVVSH03VVS

Standards: IEC60277 BS6500 VDE0281 GB/T IEC60332 5023

Color: [Redacted]

Material: PVC jacket, PVC insulation, copper conductors, RoHS compliant

Application: [Redacted]

Notes: [Redacted]

Contact: (Email: info@himakecable.com)

Conductor Area (mm ²)	Conductor Area (mm ²)	Jacket Thickness (mm)	Max Resistance @ 20°C (Ω/km)	Approx. overall length (mm)
1 x 2 x 0.5	1.88	PVC/0.6	39	5.1
1 x 2 x 0.6	1.94	PVC/0.6	33	5.22
1 x 2 x 0.75	2.13	PVC/0.6	26	5.6
1 x 2 x 1.0	2.46	PVC/0.8	19.5	6.66
1 x 2 x 1.5	2.93	PVC/0.8	13.3	7.6
1 x 2 x 2	3.17	PVC/0.8	10.3	8.08
1 x 2 x 2.5	3.6	PVC/1.0	7.98	9.3



2 对 10000 个数据进行排序 并对排序后的数据进行统计

对 10000 个数据进行排序 并对排序后的数据进行统计



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3. 10 60 internationally





4. 本圖展示了電纜生產過程中的各個環節，包括原料的堆存、成品的堆存、裝載、運輸以及裝箱。



