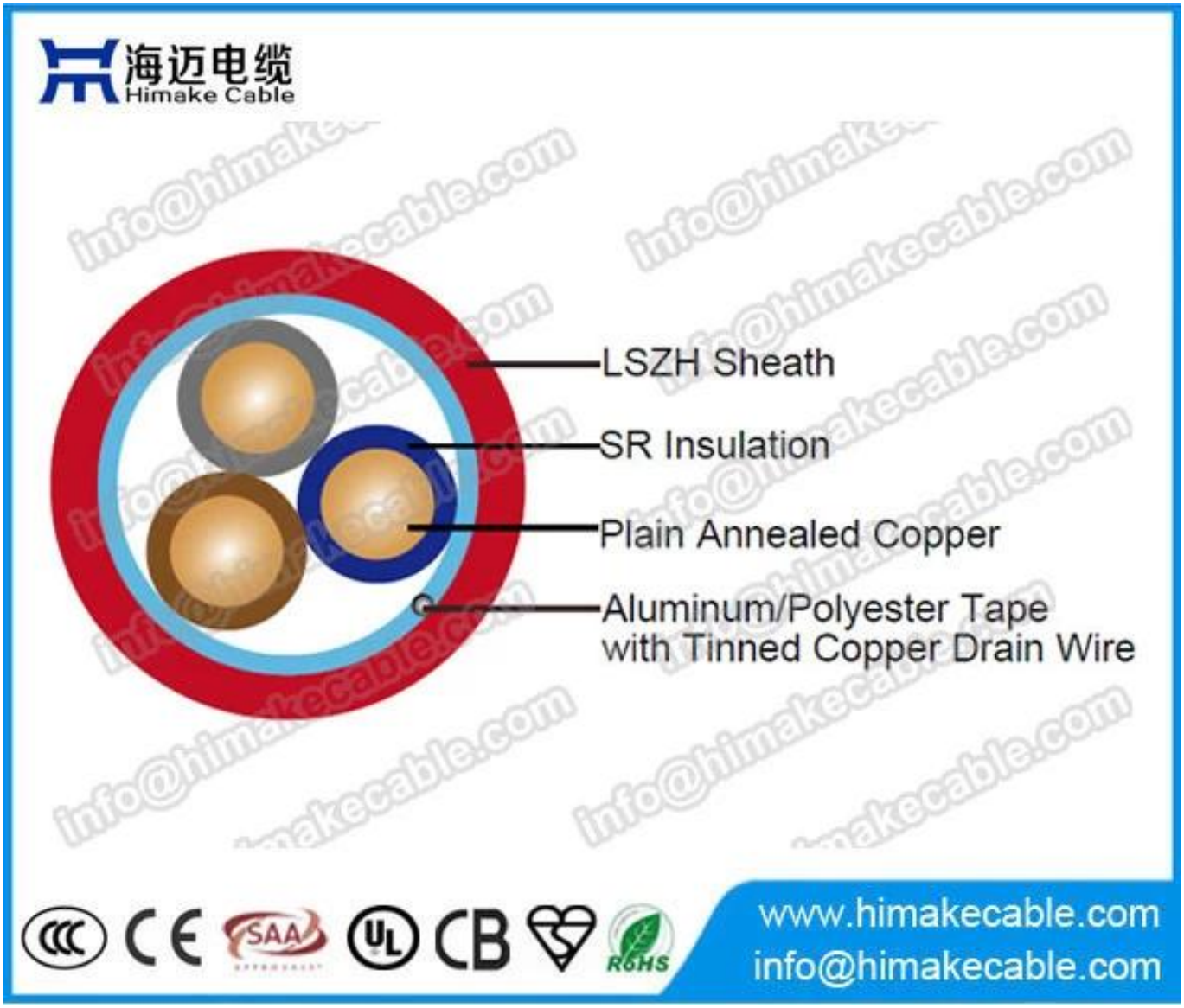

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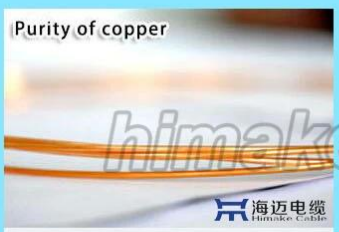
2C×1.0 + e	□□□□	1/1.13	90	7□5
3C×1.0 + e	□□□□	1/1.13	110	8□0
4C×1.0 + e	□□□□	1/1.13	135	8□8
7C×1.0 + e	□□□□	1/1.13	170	10□5
12C×1.0 + e	□□□□	1/1.13	270	13□7
2C×1.5 + e	□□□□	1/1.38	110	8□0
3C×1.5 + e	□□□□	1/1.38	130	8□4
4C×1.5 + e	□□□□	1/1.38	160	9□5
7C×1.5 + e	□□□□	1/1.38	230	11□3
2C×2.5 + e	□□□□	1/1.78	160	9□0
3C×2.5 + e	□□□□	1/1.78	200	10□5
4C×2.5 + e	□□□□	1/1.78	250	11□7
2C×4.0 + e	□□□□	7/0.85	260	11□3
3C×4.0 + e	□□□□	7/0.85	315	12□1
4C×4.0 + e	□□□□	7/0.85	380	13□3

Quality Comparison

Purity of copper



Excellent 99.93% Oxygen Free Copper , Bright color with long life time .

Inferior Copper inluding a lot of impurity Easy heat, short life Easily cause fire

Flame Test

Excellent No spread , and release a little white smoke

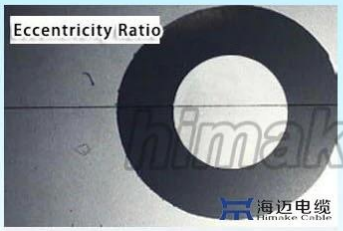
Inferior Keep burning , and pop a lot of black HCL toxic smoke

Resistance Test

Excellent low resistivity, high conductivity

Inferior High resistivity,High consumption . Easy to buring .

Eccentricity Ratio



Excellent Insulation thickness uniformity

Inferior Insulation thickness nonuniform Easy electric leakage fire disaster,

High Pressure Test

Excellent Jacket no any damage

Inferior Jacket damaged , reveal conductor

High Temperature Test

Excellent Jacket no any damage

Inferior Jacket damaged , reveal conductor

Low Temperature Test

Excellent Jacket no any damage

Inferior Jacket damaged , reveal conductor