

□□□□:



□□□□: 0.6/1 KV

□□: □□□□□□□□□□ 2 □□□□□ □□

□□□□□□: 1.5 □ 35sqmm

□□: 2 C + E □ 3 C + E □ 4 C + E

□□□: □□□ □□□ □□□□□□ + X-90 XLPE

□□□□□: 2 C + E: □ + □ + □/□□; 3 C + E: □ + □ + □ + □/□□; 4 C + E: □ □□□□ + □□□ + □□□□ + □□□□/□□□□

□: HFS 90 TP

□□□□□: □□□□□□□□□□□□

Max□□□□□□ 90

□□□□□: □□□□□□□□□□□□ □□

□□□□□□□: X-90 □□□□□□□□

□□□□: AS/NZS 5000.1□/NZS 3013 - WS52W





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Quality Comparison

Purity of copper



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



Inferior Copper including 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 burning .

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

3. 10 60 internationally SAA





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