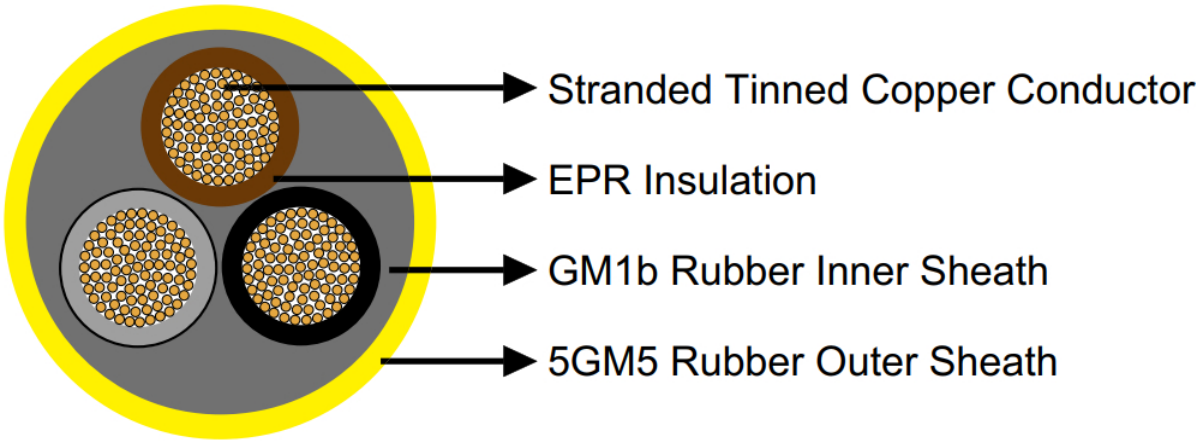
FeiChun Cable 0.6/1KV NSSHÖU-J Rubber Cable



Technical Specifications

Application

These cables are used for the connection of electrical operating equipment in industrial water, notably for submersible pumps. 3-core cables without earth cores are used where the ascending pipe serves as earth conductor.

Standards

Manufactured according to DIN VDE 0250 Part 812 And 813

Characteristics

Conductors: Flexible stranded tinned copper conductor, class 5 according to DIN VDE 0295.

Insulation: Heat resistant EPR.

Inner Sheath: Rubber type GM1b.

Outer Sheath:

Chlorinated rubber type 5GM5, abrasion and tear resistant, oil resistant and fame retardant.

Specifications

NSSHÖU-J 4x2.5 SQMM

This cable comprises a 4x2.5 mm² core. The Minimium Overall Diameter is a proximately 15.40 mm, and the Maximum Overall Diameter is 15.60 mm. The total weight is around 96 kg/km.

NSSHÖU-J 4x35 SQMM

This cable comprises a 4x35 mm² core. The Minimium Overall Diameter is a proximately 34.10 mm, and the Maximum Overall Diameter is 34.30 mm. The total weight is around 2700 kg/km.

NSSHÖU-J 5x1.5 SQMM

This cable comprises a 5x1.5 mm² core. The Minimium Overall Diameter is a proximately 13.60 mm, and the Maximum Overall Diameter is 13.80 mm. The total weight is around 280 kg/km.

NSSHÖU-J 5x2.5 SQMM

This cable comprises a 5x2.5 mm² core. The Minimium Overall Diameter is a proximately 16.50 mm, and the Maximum Overall Diameter is 16.70 mm. The total weight is around 420 kg/km.

Specifications

NSSHÖU-J 5x4 SQMM

This cable comprises a 5x4 mm² core. The Minimium Overall Diameter is a proximately 18.20 mm, and the Maximum Overall Diameter is 15.50 mm. The total weight is around 550 kg/km.

NSSHÖU-J 5x6 SQMM

This cable comprises a 5x6 mm² core. The Minimium Overall Diameter is a proximately 20.60 mm, and the Maximum Overall Diameter is 20.80 mm. The total weight is around 740 kg/km.

NSSHÖU-J 5x10 SQMM

This cable comprises a 5x10 mm² core. The Minimium Overall Diameter is a proximately 24.10 mm, and the Maximum Overall Diameter is 24.30 mm. The total weight is around 1100 kg/km.

NSSHÖU-J 5x16 SQMM

This cable comprises a 5x16 mm² core. The Minimium Overall Diameter is a proximately 28.30 mm, and the Maximum Overall Diameter is 28.50 mm. The total weight is around 1100 kg/km.

Specifications

NSSHÖU-J 7x1.5 SQMM

This cable comprises a 7x1.5 mm² core. The Minimium Overall Diameter is a proximately 17.60 mm, and the Maximum Overall Diameter is 17.90 mm. The total weight is around 530 kg/km.

NSSHÖU-J 7x2.5 SQMM

This cable comprises a 7x2.5 mm² core. The Minimium Overall Diameter is a proximately 20.00 mm, and the Maximum Overall Diameter is 20.30 mm. The total weight is around 600 kg/km.