

318TQ flexible rubber cable, H05BN4-F harmonised cable

Conductors: Class 5 tinned flexible copper

Insulation: EPR (Ethylene propylene rubber)

Core identification: 2 core: Blue & brown, 3 core: Blue, brown & green/yellow, 4 core: Black, brown, grey & green/yellow, 5 core: Black, blue, brown, grey & green/yellow, 6 cores and above are numbered

Sheath/Jacket: CSP (Chlorosulphonated polyethylene) more commonly referred to as HOFR (Heat & oil resistant & flame retardent)

Colour: Black or white

Voltage: 300/500v

Operating temperature: Maximum 90°C, minimum bending -20°C

Standards: BS6500: flexible electric cables for use with appliances and equipment intended for domestic, office and similar environments

BS7919: flexible electric cables for use with appliances and equipment intended for industrial and similar environments

References: 318TQ & H05BN4-F

Applications: flexible cable suitable for domestic and office environments

