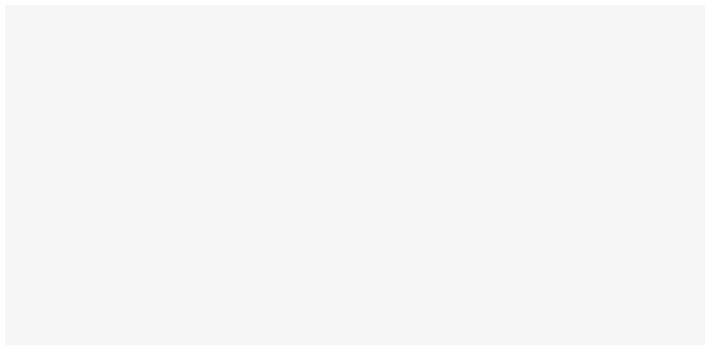




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Cables & Wires



Product Range

Single wires



UL/CSA Single wires



Flat cables



Multicore cables



UL/CSA Multicore cables



Special cables



Coax cables



Tubes



Optical fibres



XtraBASIC

UL/CSA/HAR/MTW/AWM
Wire Style 1015



Assembly

Cable: Tinned copper according to EN 13602
Cable insulation: Special PVC
Marking: Printing and label

Technical Data

Test voltage: 3000V
UL/CSA: 600V-105°C
MTW: 600V-90°C
HAR: 300/500V-90°C (H05V2-K)
450/750V-90°C (H07V2-K)

Areas of application

Developed for export-oriented plant and machinery manufacturers. This cable is suitable for the wiring of electrical cabinets for installation technology and equipment, as a connecting cable for machines, and as a connection cable for motors and transformers.

Certifications



XtraECO

UL/cUL/HAR/VDE
Wire Style 3578



Assembly

Cable: Copper blank according to EN 13602
Core insulation: cross-linked halogen free elastomer compound
Marking: Printing and label

Technical Data

Test voltage: 3000V
UL/cUL: 600V-105°C
HAR/VDE: 300/500V-90°C (H05Z-K)
450/750V-90°C (H07Z-K)

Areas of application

The halogen-free single core is designed for the internal wiring in switchboards and machines. It is suitable for installation in dry rooms, in pipes, in closed systems, the wiring of lamps and devices. Mounting is especially recommended if in the case of fire people and valuable property are in need of protection from damage.

Certifications



XtraHEAT

UL/cUL/VDE
Wire Style 3672



Assembly

Cable: Tinned copper according to EN 13602
Core insulation: Silicone in VDE quality
Marking: Printing and label

Technical Data

Test voltage: 2000V
UL/cUL: 300V-150°C
VDE: 300/300V-180°C
(0,75 mm²: N2GFAF)

Areas of application

This halogen-free high-temperature resistant cable is suitable for use in household appliances with high temperature requirements, as well as for external wiring of machines, lights and heating devices in fixed installation within a mechanically protected environment.

Certifications

