



GIOVENZANA

INTERNATIONAL B.V.



HANDLING SYSTEM



PVC flat cable anti-aging H07VVH6-F
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Particularly suitable for supply and control circuits, lifting and handling equipment.

Table with 2 columns: Characteristics. Rows include: Comply with: CEI 20-22 II (flame resistant), Insulation class: 2/3, Rated operating voltage: 400V, Rated insulation voltage: Uo/U 450/750V, Max short circuit temperature: 160 °C, Operating temperature: -5 °C +70 °C, Internal conductors with flexible PVC sheath progressively numbered, plus earth conductor (yellow/green), On request the cables can be supplied with a tinned red copper shield heat resistant up to 105 °C (minimum requirement is 2000 m).



- Blue colour sheath
- Finish the order code with "N" for the black sheath

Main table with 9 columns: Code (final "N" for black sheath), N° conductors X cross section, Outer dimension [mm] approx, Strand [N°/mm], Weight [gr/m] approx, Total cross section [mm²], Electrical resistance 20°C [ohm/km], Max current ambient temperature 30°C [A] (Fixed place, Moving place). Rows include various cable codes like CP0415AF, CP0815AF, etc.

(o) Minimum supply 500m.

Flat cable gland section including: Standard and Ø 28.5 out options, product image, part numbers 12903010 and 12903011, and technical drawings with dimensions.



Round cable with dual strain relief steel ropes S05VVD7-F
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Made for heavy duty applications, in particular for pendant push button stations and moving electromechanical components.
The two strain relief ropes avoid any stress on the cable; they are embedded, diametrically opposed to PVC sheath.

Table with 2 columns: Characteristic, Value. Rows include: Comply with: CEI 20-22 II (flame resistant), Insulation class: 2/3, Rated operating voltage: 230V, Rated insulation voltage: Uo/U 300/500V, Max short circuit temperature: 160 °C, Operating temperature: -5°C +70°C, Ø2mm steel strain relief ropes, Breaking point: 60kg/mm², Internal conductors with flexible PVC sheath progressively numbered, plus earth conductor (yellow/green).

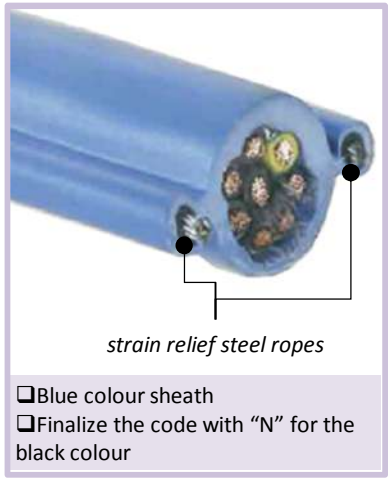


Table with 10 columns: Code (final 'N' for black sheath), N° conductors X cross section, Outer cable [mm] approx, Strain relief rope dimension, Strand [N°/mm], Weight [gr/m] approx, Total cross section [mm²], Electrical resistance 20°C [ohm/km], Max current ambient temperature 30°C [A] (Fixed place, Moving place). Rows include: CT0815AUAF, CT1215AUAF, CT1615AUAF, CT1815AUAF, CT2015AUAF, CT2415AUAF.



GIOVENZANA INTERNATIONAL B.V.

1077 XX Amsterdam, The Netherlands
WTC Strawinskylaan 1105
Ph. +31(0) 20.4413576 - Fax +31(0) 20.4413456
e-mail: giovenzana@giovenzana.com

G.M.K. K.f.t.

1068 Budapest, Hungary
Rippl Ronai ut.13
Ph. +36.37.572575 - Fax +36.37.572570
e-mail: gmk@giovenzana.com

G.T.R. LCC

Moscow, Russian Federation
Ulitsa Radio 24, Yauza Tower 4th floor
Ph. +7.495.6991296 / 6503959 - Fax +7.495.6991520
e-mail: gtr@giovenzana.com

GIOVENZANA CONTROLS Pvt. Ltd.

Malad (West) Mumbai, Maharashtra 400064, India
203, A-Wing Knox Plaza, Off Link Road Mindspace
Ph. +91.22.42640071
e-mail: ggindia@giovenzana.com

Branch

DUBAI U.A.E. P.O. Box 262146 - J.A.F.Z.A. 15, Jebel Ali Free Zone
Ph. +971.4.8870788 - Fax +971.4.8870787
e-mail: uae@giovenzana.com

www.giovenzana.com