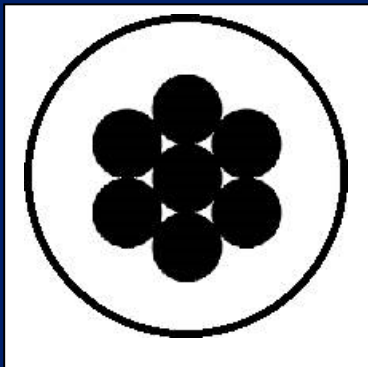


CABLE & WIRE

HAN- UL1015 PVC single core acc. to UL Style 1015



Highlights

Suitable for the internal wiring of devices, switchgear- and distribution systems.

Largely resistant to many oils and solvents.

Due to UL / CSA approval, the cables are used particularly in export-oriented mechanical engineering and plant technology.

Construction

Conductor: tin plated copper strands, fine wire

Core insulation: PVC

Technical data

Nominal voltage: 600 V

Test voltage: 6.000 V

Temperature range: fixed installation: -30 °C up to +105 °C
flexible application: -10 °C up to +105 °C

Minimum bending radius: fixed installation: 4 x d
flexible application: 12 x d

Flame test: UL2556

Packaging

Reels or coils, also in cut lengths

Created by: PK/NH 03042020

We reserve the right to make product changes.

**RELIABLE, FLEXIBLE,
CUSTOMER-ORIENTED**

HEINRICH THULESIUS GMBH & CO. KG
Zum Panrepel 15, D-28307 Bremen, GERMANY



SERVICE

Tel: +49 (0) 421-48 95-0
Fax: +49 (0) 421-48 95-225
E-Mail: info@thulesius.de
www.thulesius.de

**SUMITOMO
ELECTRIC
GROUP**

CABLE & WIRE

HAN- UL1015 PVC single core acc. to UL Style 1015

Dimension

No. of cores	AWG-Size	Colours (dep. on cross sectional area)
1	24 - 4/0	bk, gn-ye, bl, br, gr, rd, vio, or, dbl, gn, ye, wh, bi-colour

Further dimensions available on request.
The most usual dimensions are available from stock.

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