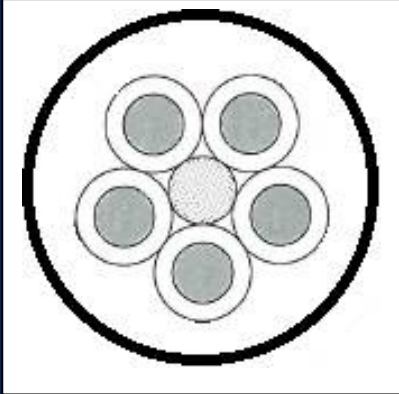


CABLE & WIRE

STL-YSLY-JZ / -OZ Flexible PVC cable, grey



Highlights

Universally applicable measurement-, connection- and control cables in mechanical engineering and plant technology.
For installation in dry and humid rooms.
The cables are largely oil-resistant.
Not suitable for constant movement.

Also available with colour coded cores or as UV-resistant version.

Construction

Conductor:	stranded bare copper wires, acc. IEC 60228, cl. 5
Core insulation:	PVC
Core identification:	white numbered black cores, with or without gn-ye conductor
Outer sheath:	PVC
Sheath colour:	grey

Technical data

Nominal voltage:	U ₀ /U: 300V/500V
Test voltage:	4.000 V
Temperature range:	fixed installation: -40 °C up to +70 °C flexible application: -5 °C up to +70 °C
Max. temperature at conductor:	+70 °C
Minimum bending radius:	fixed installation: 5 x d flexible application: 12 x d
Flame-resistance:	VDE 0482-332-1 / IEC 60332-1-2

Packaging

Drums or reels, also in cut lengths

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We reserve the right to make product changes.

**RELIABLE, FLEXIBLE,
CUSTOMER-ORIENTED**

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



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www.thulesius.de

CABLE & WIRE

STL-YSLY-JZ / -OZ PVC Flexible Cable, grey

Dimension

YSLY-JZ

No. of Cores	Cross section mm ²
3	0.50 - 16.0
4	0.50 - 25.0
5	0.50 - 35.0
7	0.50 - 6.00
10	0.50 - 1.50
12	0.50 - 2.50
14	0.50 - 2.50
18	0.50 - 2.50
25	0.50 - 2.50
34	0.50 - 2.50
42	0.50 - 2.50

YSLY-OZ

No. of Cores	Cross section mm ²
3	0.50 - 2.50
4	0.50 - 1.50
5	0.50 - 1.50
7	0.50 - 1.50

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

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