

AS-I CABLE, TRAPEZOIDAL YELLOW, RUBBER,
2X1.5 MM², 100M 1 UNIT = 100M



General technical data:		
Type of device		AS-Interface shaped cables
Colour		yellow (AS-Interface)
Material		rubber
Quantity		100 m roll
Mechanical design:		
Without silicone precipitation		yes
bending radius / according to DIN VDE 0298 Part 300		
• fixed / min	m	12
• freely movable / min	m	24
Without halogens		yes
Flexibility		very good
Bending behavior according / according to DIN VDE 0472 Part 603		no break after 30000 reverse bending cycles
Core colours		brown, blue
Ambient conditions:		
Fire behavior		flammable
resistance to oil		conditionally resistant
Ozone / and weather resistant		conditionally resistant

Temperature range

- stationary
 - min
 - max
- moved
 - min
 - max

°C	-40
°C	85
°C	-25
°C	85

Certificates/approvals:**Approvals / Canada** **CSA**

no

Approvals / USA **UL**

no

Monitored expertise (VDE)

no

General Product Approval**Shipping Approval****other**
[Declaration of Conformity](#)
[Environmental Confirmations](#)
Further information:**Information- and Downloadcenter (Catalogs, Brochures,...)**
<http://www.siemens.com/industrial-controls/catalogs>
Industry Mall (Online ordering system)
<http://www.siemens.com/industrial-controls/mall>
CAX-Online-Generator
<http://www.siemens.com/cax>
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
<http://support.automation.siemens.com/WW/view/en/3RX9010-0AA00/all>
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3RX9010-0AA00
last change:

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