



✓ installation ✓ RoHS ✓ REACH ✓ CE

## Wire Wrap<sup>®</sup> solid wire AWG 24

7Y ETFE

Order-No. 3701024

### Application / Description

---

In the fields of aerospace and chemical industry as well as general wiring technology, where high mechanical and thermal characteristics are required. Applicable for the Wire Wrap technology.



### Variant data

---

O.D. min.	0,91 mm
O.D. max.	1,01 mm
weight	3,0 kg/km
Cu-weight	2,7 kg/km
skinning tool	40025

### Construction / data

---

Conductor	tinned solid copper wire
Cross section	0,21 qmm
Conductor-Ø	0,51 mm
AWG	24
Core insulation	ETFE-7Y
Dimension	AWG 24

### Technical characteristics

---

Temperature range:	-65°C to +150°C
Operating voltage	600 V
Testing voltage	3.000 V

### Packaging

---

Rings at 100m, Spools

Lower and upper lengths according to availability. Special packaging on request.

## Add-on information

---

Wire Wrap describes a certain connection technology

© kabeltronik® Arthur Volland GmbH

Mühlweg 6, 85095 Denkendorf

Tel.: 08466 - 9404-0

E-Mail: [info@kabeltronik.de](mailto:info@kabeltronik.de)

 **kabeltronik**®