

# Flexibles USB 2.0 Kabelmaterial mit nur 3mm Durchmesser, 100m Rolle

Artikelnummer ART-R100  
Länge 100000mm



## Produktbeschreibung

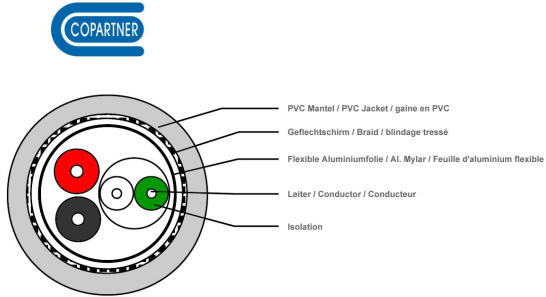
Flexibles USB 2.0 Kabelmaterial mit 3mm Durchmesser, 100m Rolle, USB 2.0 kompatibel, Farbe: schwarz

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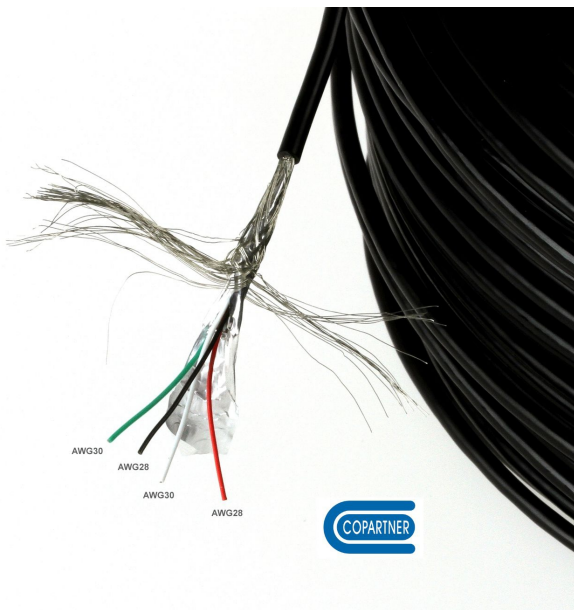
## Technische Daten

- Extra dünnes USB 2.0 Kabelmaterial (Rolle ohne Stecker)
- Kabelrolle Länge ca. 100m
- Kabel-Durchmesser nur ca. Ø 3mm
- daher sehr flexibel
- High End UL Kabelmaterial vom renommierten Hersteller COPARTNER
- E119932 AWM 2725 80°C 30V VW-1 COPARTNER
- Aderstärken: 28AWG/2C + 30AWG/1P (Kupfer)
- Datenadern paarig verdreht (twisted pair)
- USB 2.0 kompatibel + abwärtskompatibel zu USB 1.1
- geeignet für 480 Mbps (high speed), 12 Mbps (full speed) und 1,5 Mbps (low speed)
- Farbe: halb matt schwarz
- CE, RoHS-konform

## Weitere Bilder



100m



**SPECIFICATION:** | IP\*30AWG+2C\*28AWG+AL.Mylar+Braid

ITEM	SPECIFICATION		
CONDUCTOR	AWG	30AWG	28AWG
	MATERIAL	TINNED COPPER	TINNED COPPER
	COND.SIZE	7.0.10 ± 0.008mm	7.0.127 ± 0.008mm
INSULATION	MIN.AVG.THICK	0.15mm	0.10mm
	MATERIAL	HD-PE	SR-PVC LOW TOXIC
	O . D	0.66 ± 0.05mm	0.60 ± 0.05mm
	N.O.	1P	2C
DRAIN	AWG	\	
	MATERIAL	\	
Face Outside	COVERAGE	100%	
	AL.MYLAR	OVERLAP 25% MIN	
BRAID	MATERIAL	TINNED COPPER	
COPPER	SIZE	16 *4.0.10± 0.008mm	
	MIN.AVG.THICK	0.23mm	
JACKET	MATERIAL	HALF MATT PVC	
	COLOUR	UL813 BLACK	
	O . D	3.00 ± 0.15 mm	

**ELECTRICAL CHARACTERISTICS**

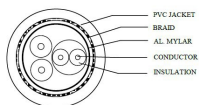
1. Rating : TEMP 80°C; VOLTAGE 30V
2. Conductor Resistance: at 20°C MAX  
30AWG 376.96Ω/km ;28AWG 237.25Ω/km
3. Insulation Resistance: 10MΩ·km min at 20°C dc 500V
4. Dielectric Strength: AC 500V/1minute

**COLOUR CODE:**

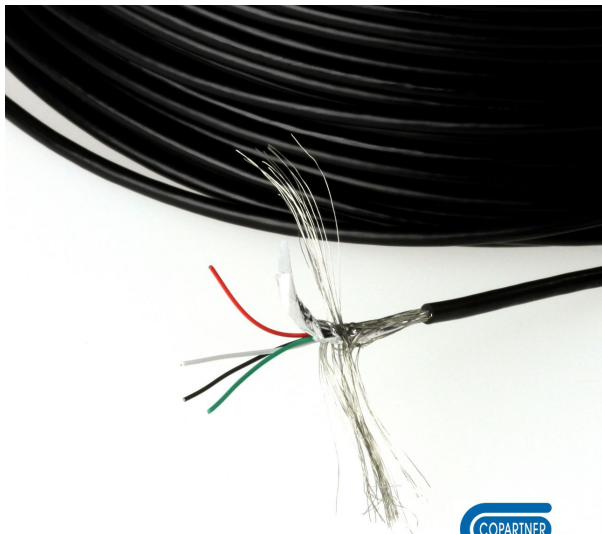
- 2C\*28AWG: 1-RED 2-BLACK  
IP\*30AWG: GREEN\*WHITE

**PHYSICAL PROPERTIES OF JACKET**

1. Flexibility test: NO CRACKING
2. Flame test: PASS VW-1



(1) COPARTNER WIRE & CABLE (SHENZHEN) MFG CO., LTD.



E119932 AWM 2725 80 30V VW-1 COPARTNER

