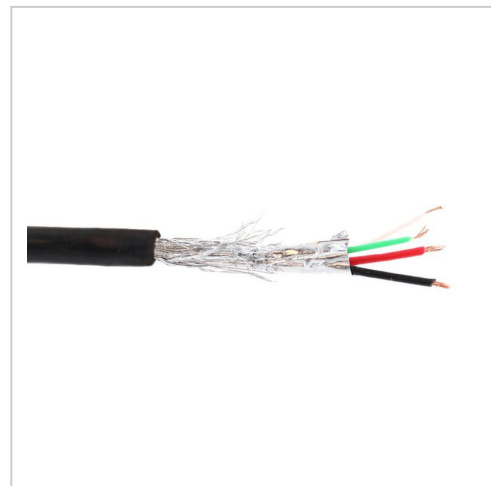


# Touret de câble USB 2.0 100m AWG28 AWG24 UL noir

Numéro d'article CU-ROL-100-BK

Longueur 100000mm



## Description du produit

Touret de câble USB 2.0, 100m, norme de transmission USB: AWG28/1P (câble à paires "twisted pair", transfert de données) AWG24/2C (connexion 5V), 2x blindé, compatible USB 2.0, diamètre 4,5mm, couleur: noir

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Plus d'images



SECTION	ITEM	MATE.	THICK.	DIA.	NOTE	DOSAGE (kg/Km)
A	CONDUCTOR	TINNED COPPER	0.38		70.127S±0.008mm	
28AWG	INSULATION	HD-PE	0.21	0.80	±0.05mm COLOR: 1.WHITE 2.GREEN	
*1P	EXTRUSION	EXTRUDE				
	TWIST		1.60		S=6523mm	
B	CONDUCTOR	TINNED COPPER	0.61		70.107S±0.008mm	
24AWG	INSULATION	SR-PVC	0.22	1.05	±0.05mm COLOR: 3.BLACK 4.RED	
*2C	EXTRUSION	EXTRUDE				
	CARLING		2.35		S=5554mm	
	WRAP	ALANVYLAR	2.40		COVERAGE:100%	
26AWG	BRAIN	TINNED COPPER	0.48		70.167S±0.008mm	
	BRAID	TINNED COPPER	2.80		1640.107S±0.008mm 65%	
	JACKET	PVC	0.95	4.7	±0.15mm COLOR: BLACK	
	EXTRUSION	IN THE MIDDLE				
	MARKING	HI-SPEED USB Revision 2.0 SHIELDED 28AWG/24AWG/2C TYPE CM 75°C			CSA 204700 TYPE CM 75°C	(UL) E305668
ELECTRICAL CHARACTERISTICS						
CONDUCTOR RESISTANCE AT 20°C: Conductor A: 237.25 Ω/Km max Conductor B: 85.96 Ω/Km max						
MECHANICAL CHARACTERISTICS						
Before Tensile Strength (Mpa): Insulation (SR-PVC): 20.7MPa Jacket: 10.5MPa						
Before Aging Elongation (%): Insulation (SR-PVC): 100% Jacket: 100%						
Aging Condition (C): Insulation (SR-PVC): 113 ± 1 °C*7days Jacket: 113 ± 1 °C*10days						
After Tensile Strength (Mpa): Insulation (SR-PVC): 70% Jacket: 70%						
After Aging Elongation (%): Insulation (SR-PVC): 70% Jacket: 65%						
Cold Bend (-20°C*24hrs): Insulation (SR-PVC): No Crack Jacket: No Crack						
Heat Shock (121°C*14hrs): Insulation (SR-PVC): No Crack Jacket: No Crack						
SECTION DRAWING:						

