

WCZ - Hook-up wires for wire-wrapping

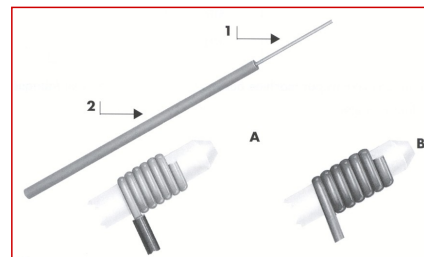
WCZ 26 White

Nexans ref.: 10039037
EAN 13: 3427620017329

Description

CHARACTERISTICS

These wires are designed for wire-wrapping connection consisting in winding a wire helically around a metallic terminal without any soldering operation. Fast and robust connections.



WIRE-WRAPPING PROCEDURE

Method A: conductor only wrapped around pin.

Method B: conductor with insulation wrapped around pin (better elasticity of connection).

Standards

National NF C 32-070/C1;
NF C 93-522

CONSTRUCTION

1. CONDUCTOR

solid silvered copper wires

2. INSULATION

ethylene and tetrafluorethylene copolymer (ETFE).

Characteristics

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Reference	Nexans	CONDUCTOR			Insulation	Overall diameter		Average
NFC 93 522	Reference	Gauge AWG	Cross section mm ²	Construction	nature	mini.	maxi.	weight
				n x Ø mm		mm		Kg/km
KW 01-30C1	WCP 30	30	0.05	1 x 0.254	PVC	0.48	0.58	0.73
KW 01-28C1	WCP 28	28	0.08	1 x 0.32	PVC	0.57	0.67	1.05
KW 01-26C1	WCP 26	26	0.12	1 x 0.40	PVC	0.69	0.79	1.65
KW 01-24C1	WCP 24	24	0.2	1 x 0.51	PVC	1	1.1	2.8
KW 02-30B1	WCZ 30	30	0.05	1 x 0.254	ETFE	0.48	0.58	0.79
KW 02-28B1	WCZ 28	28	0.08	1 x 0.32	ETFE	0.57	0.67	1.12
KW 02-26B1	WCZ 26	26	0.12	1 x 0.40	ETFE	0.69	0.79	1.85
KW 02-24B1	WCZ 24	24	0.2	1 x 0.51	ETFE	1	1.1	2.9
KW 03-30A2	WCT 30	30	0.05	1 x 0.254	PTFE	0.48	0.58	0.88

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KW 03-28A2	WCT 28	28	0.08	1 x 0.32	PTFE	0.57	0.67	1.25
KW 03-26A2	WCT 26	26	0.12	1 x 0.40	PTFE	0.69	0.79	1.9
KW 03-24A2	WCT 24	24	0.2	1 x 0.51	PTFE	1	1.1	3.3