

PVIC - Single Pair & Triads

PVIC™ - Single Pair & Triads
Shielded & Non-Shielded
105°C - 300 Volt - PLTC/ITC



*Product images are for illustrative purposes only and may differ from the actual product.

Applications:

- Cable is suitable for use in Class I Division II hazardous locations
- Cable is UL approved for sunlight resistant applications
- Cable is suitable for direct burial

Standards:

- UL listed as type PLTC & CL3 per UL standard 13
- Type ITC per UL standard 2250
- IEEE 1202 available upon request
- RoHS compliant

Part Number Table

Part#	Gauge	Pairs	Triads	Insulation Thickness	Jacket Thickness	Outside Diameter Inches	Material Weight (Lbs./M')
K32202	22	1		0.013	0.04	0.193	20
K32002	20	1		0.016	0.035	0.215	26
K42003	20		1	0.016	0.035	0.217	32
K11802	18	1		0.016	0.035	0.224	29
K31802	18	1		0.016	0.035	0.226	34
K41803	18		1	0.016	0.035	0.247	43
K11602	16	1		0.016	0.035	0.247	38
K31602	16	1		0.016	0.035	0.252	45
K31602-05	16	1		0.016	0.035	0.254	46
K41603	16		1	0.016	0.035	0.266	57

Note: The information in this specification sheet is approximate and subject to standard industry and manufacturer tolerances *K31602-05 has a blue jacket *K11602 is NONSHIELDED **Tinned copper version of this is available, with the part number starting with KT3...

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