

PXT/ PXWT/ XTW

Bare stranded copper,
laid parallel with PVC insulation.
60°C, 125 Volts - PXT
300 Volts - PXWT (-34°C)
RoHS



APPLICATIONS

Southwire's PXT is suitable for use in decorative lighting, PXT is for indoor use only, PXWT for indoor or outdoor use.

SPECIFICATIONS

- CSA Spec. C22.2, No. 49; LL90458
- UL Spec. No. 62; E47523
- RoHS

CONSTRUCTION

Flexible bare copper conductors laid parallel; overall flame retardent PVC insulation; available in all colors except clear and transparent.

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PXT: Size Awg	No. Of Conds.	No. Of Strands	Overall Diameter		Amps.	Net Weight	
			(mm)	(in.)		(kg/km)	(lbs/Mft)
20	2	10	2.5x5.1	.100x.199	2	22	15

PXWT: Size Awg	No. Of Conds.	No. Of Strands	Overall Diameter		Amps.	Net Weight	
			(mm)	(in.)		(kg/km)	(lbs/Mft)
18	2	16	3.7x7.2	.146x.283	10	41	27
16	2	26	3.9x7.5	.153x.297	13	51	34