



XLPTC – 14 AWG

Application: XLP/PVC tray cables are used in power and control applications in the industrial and commercial markets where additional flame retardance is required. It can be direct buried or installed in cable trays. This product has a XHHW-2 rating, TC-ER rated.

Conductor: Stranded bare copper

Insulation: XLP (Cross-Linked Polyethylene)

Jacket: PVC

Color Code: [Click here](#)

DWC Part #	AWG Size	# of Conductors	# of Strands	Ground Wire AWG	Insulation Thickness In Mils	Jacket Thickness In Mils	O.D. Inch	Weight Lbs/M
1402XLPTC	14	2	7	N/A	30	45	.23 x .37	71
1403XLPTC	14	3	7	N/A	30	45	0.39	85
1404XLPTC	14	4	7	N/A	30	45	0.42	105
1405XLPTC	14	5	7	N/A	30	45	0.46	125
1407XLPTC	14	7	7	N/A	30	45	0.5	173
1409XLPTC	14	9	7	N/A	30	60	0.62	241
1412XLPTC	14	12	7	N/A	30	60	0.68	302
1419XLPTC	14	19	7	N/A	30	80	0.81	448
1425XLPTC	14	25	7	N/A	30	80	0.96	631
1430XLPTC	14	30	7	N/A	30	80	1.04	721
1437XLPTC	14	37	7	N/A	30	80	1.13	867

Product details and specifications are subject to manufacturing variations and accepted industry tolerances. Please contact your DWC Account Manager with questions, or to confirm any specific product requirements.

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