



FREP TC – 14 AWG

Application: FR-EP (EPR or XLP/CPE) tray cables are used in power and control applications in the industrial and commercial markets where additional flame retardance is required. FR-EP tray cable can be direct buried or installed in cable trays. This versatile item can also be installed both indoors and outdoors. This product has a XHHW-2 rating and individual conductors are VW-1 rated.

Conductor: Stranded tinned copper

Insulation: EPR or XLP

Jacket: Chlorinated Polyethylene (CPE) | Gas/Oil Resistant

Flame Test: IEEE 1202/FT4 70,000 BTU/hour flame test

Color Code: [Click here](#)

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.

DWC Part #	AWG Size	# of Conductors	# of Strands	Insulation Thickness In Mils	Jacket Thickness In Mils	O.D. Inch	Weight Lbs/M
1402FREPTC	14	2	7	30	45	.37 x .23	71
1403FREPTC	14	3	7	30	45	0.39	92
1404FREPTC	14	4	7	30	45	0.43	115
1405FREPTC	14	5	7	30	45	0.47	139
1407FREPTC	14	7	7	30	60	0.51	183
1409FREPTC	14	9	7	30	60	0.62	250
1412FREPTC	14	12	7	30	60	0.7	317
1415FREPTC	14	15	7	30	60	0.76	383
1419FREPTC	14	19	7	30	60	0.82	468
1425FREPTC	14	25	7	30	60	0.99	645
1430FREPTC	14	30	7	30	60	1.05	747
1437FREPTC	14	37	7	30	60	1.03	897

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.

fastQuote™