

Type TG-14

NEMA WC 27500

Construction:

- Stranded tin plated copper conductor
- Extruded ETFE
- Tin plated copper braid 85% coverage
- White extruded ETFE jacket

Ratings / Approvals:

SAE AS22759
150°C, 600 Volts



Value Added Services



Cutting



Re-Spooling



Terminating

Colour
0-9 colours and striped combinations available upon request.

Part Number	Number of Conductors	AWG / Stranding	Primary Diameter	Shield Diameter	Nominal Diameter
WCTG14-0124	1	24 19/36	.036"	.052"	.068"
WCTG14-0224	2	24 19/36	.036"	.088"	.094"
WCTG14-0324	3	24 19/36	.036"	.094"	.109"
WCTG14-0424	4	24 19/36	.036"	.103"	.121"
WCTG14-0122	1	22 19/34	.043"	.059"	.075"
WCTG14-0222	2	22 19/34	.043"	.102"	.118"
WCTG14-0322	3	22 19/34	.043"	.109"	.125"
WCTG14-0422	4	22 19/34	.043"	.120"	.136"
WCTG14-0120	1	20 19/32	.051"	.067"	.073"
WCTG14-0220	2	20 19/32	.051"	.118"	.134"
WCTG14-0320	3	20 19/32	.051"	.133"	.144"
WCTG14-0420	4	20 19/32	.051"	.139"	.155"
WCTG14-0118	1	18 19/30	.061"	.077"	.092"
WCTG14-0218	2	18 19/30	.061"	.138"	.154"
WCTG14-0318	3	18 19/30	.061"	.147"	.164"
WCTG14-0418	4	18 19/30	.061"	.163"	.187"
WCTG14-0116	1	16 19/29	.070"	.086"	.092"
WCTG14-0216	2	16 19/29	.070"	.158"	.179"
WCTG14-0316	3	16 19/29	.070"	.167"	.190"
WCTG14-0416	4	16 19/29	.070"	.185"	.209"
WCTG14-0114	1	14 19/27	.085"	.101"	.117"
WCTG14-0214	2	14 19/27	.085"	.186"	.211"
WCTG14-0314	3	14 19/27	.085"	.199"	.223"
WCTG14-0414	4	14 19/27	.085"	.221"	.245"
WCTG14-0112	1	12 19/25	.107"	.123"	.139"
WCTG14-0212	2	12 19/25	.107"	.230"	.252"
WCTG14-0312	3	12 19/25	.107"	.247"	.265"
WCTG14-0412	4	12 19/25	.107"	.278"	.302"

**Additional strandings and gauges available upon request. Please contact us to enquire.*

***Replaces MIL-C-27500*