



Your value-added manufacturer with the services and response of a just-in-time distributor.

WORLD CLASS
WIRE & CABLE, INC.

COAXIAL

M17-QPL

WCWC P/N	Conductor Size	Conductor Material	Dielectric O.D.	Shield Type	Jacket	O.D.	Impedance	Approx. Wgt./M'
M17/60-RG142	.037"	SPCW	.116	2 SPC	FEP, Brown Tint	.195	50	43
M17/93-RG178	30/7	SPCW	.033	1 SPC	FEP, Brown Tint	.071	50	6.3
M17/94-RG179	30/7	SPC	.063	1 SPC	FEP, Brown Tint	.100	75	10.8
M17/113-RG316	26/7	SPCW	.060	1 SPC	FEP, Brown Tint	.098	50	12.2
M17/128-RG400	20/19	SPC	.116	2 SPC	FEP, Brown Tint	.195	50	50

- Can be used in data processing equipment and information systems that require very precise signal characteristics.
- These coaxial cables are made to strict military specifications to MIL-C-17. All products are QPL (Quality Products List), and are swept.
- -55°C to 200°C
- SPC is silver plated copper.
- SPCW is silver plated copper covered steel.
- Buy standard put-ups or multiples of standard put-ups for quick delivery.

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