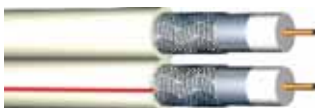


TV Coaxial Cable Names Reference Chart

USA Cable Type	Conductor Size	Caleb Cable Reference	Page
Mini RG59	26 AWG	Mini RG59	2.13
RG59 B/U	23 AWG	RG59 B/U	2.13
RG59	20 AWG	CA501	2.7
	20 AWG	HD80	2.9
RG6	18 AWG	CA50M	2.7
	18 AWG	CA602	2.7
	18 AWG	HD100	2.9
	18 AWG	EC100	2.11
RG6+	17 AWG	CA703B	2.8
	17 AWG	CA703-2G; 17PATC; CA114	2.8
	17 AWG	HD113	2.10
	17 AWG	BC703	2.12
RG7	16 AWG	HD125	2.10
	16 AWG	SA125	2.11
RG11	14 AWG	HD163	2.10
	14 AWG	SA165	2.11
	14 AWG	BC11	2.12

Remark: RG 6+ does not exist as a US cable type; it's introduced to justify most of the standard range of coaxial cable with the 1.13 mm inner conductor.

SMTV - Coaxial Cables



2X
2 coaxial cables for dual feed parabolic antenna

5X
4 coaxial cables for 1 satellite drop line and 1 coaxial for terrestrial drop line



9X
4+4 coaxial cables for 2 satellite drop lines and 1 coaxial for terrestrial drop line

The multi-core is designed to offer the best solutions to the professional installer, which allows the installer to save a lot of time when laying the distribution network.