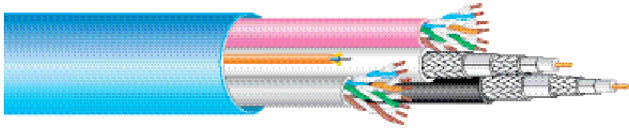


Residential Cables

WEST PENN WIRE



HomeNetworking Composite Cable Hybrid Structured Cabling

Applications:

Indoor for:

- Home Entertainment
- Home Structured Cabling
- TIA-EIA 570-A Residential Standard

Description:

- RG6/U Type Coaxial Cables • 4 pair 24 Awg. Category 5E or 4 pair 24 Awg. Category 6 • 62.5/125µm Fiber Optic

Rating:

- NEC Type CM
- (UL) Listed
- Flame Rating: UL1685

Standard spool size 1000ft.

Catalog No.	Cable Description	Overall Jacket & Cable O.D.	Jacket Color
		Inches	
HN5161 CM	1- RG6/U Quad-Shielded Coax Cable 1- 4 Pair Category 5E Cable	PVC Jkt. .525	Blue
HN5261 CM	1- RG6/U Quad-Shielded Coax Cable 2- 4 Pair Category 5E Cable	PVC Jkt. .585	Blue
HN5262 CM	2- RG6/U Quad-Shielded Coax Cable 2- 4 Pair Category 5E Cable	PVC Jkt. .620	Blue
HN5262F CM	2- RG6/U Quad-Shielded Coax Cable 2- 4 Pair Category 5E Cable 2- 62.5/125µm Multi-Mode Fiber Optic Cable	PVC Jkt. .660	Blue
LSHN5161 CM New	1- RG6/U Quad-Shielded Coax Cable 1- 4 Pair Category 5E Cable	.520	Lickity Split Design
LSHN5162 CM New	2- RG6/U Quad-Shielded Coax Cable 1- 4 Pair Category 5E Cable	.590	Lickity Split Design
LSHN5262 CM	2- RG6/U Quad-Shielded Coax Cable 2- 4 Pair Category 5E Cable	.610	Lickity Split Design
LSHN6262 CM New	2- RG6/U Quad-Shielded Coax Cable 2- 4 Pair Category 6 Cable	.620	Lickity Split Design
LSHN6262F CM New	2- RG6/U Quad-Shielded Coax Cable 2- 4 Pair Category 6 Cable 2- 62.5/125µm Multi-Mode Fiber Optic Cable	.625	Lickity Split Design

Note:

Minimum quantities may apply on selected items.

Cable Specification			
Cable	RG6/U Quad-Shield	Category 5E Category 6	62.5/125µm Fiber Optic
Cable Specs.	See Pg. 62	Cat 5E - See Pg.112 Cat 6- See Pg.113	See Pg.118

