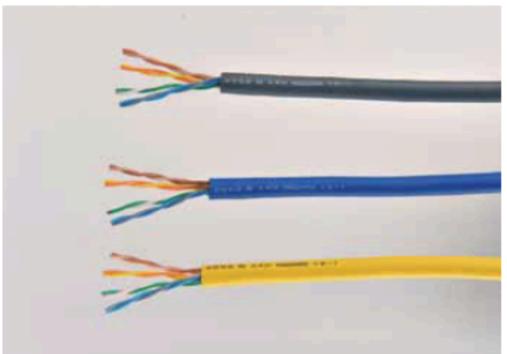
LAN CABLE FOR INSTALLATION APPLICATION

3367 LAN cable is designed to be limp in order to be easy to handle and lay out flat. This solves a significant problem with standard data cables, which lay about as flat as barbed wire!

Performance meets the TIA/EIA-568B Cat-5e standard up to approximately 295 feet (90 meters).

Please note that precise usable length depends greatly on the electrical characteristics of the connected devices, so if there is any doubt it is best to verify performance with the specific devices before installation.

Complies with UL VW-1 flame propagation standard. Three standard colors, Blue, Grey, and Yellow are available.



Part No.3367

SPECIFICATION S & ELECTRICAL CHARACTERISTICS

SPECIFICATION S& LELCTRICAL CHARACTERISTICS		
Configuration		
Part No.		3367
Characteristic Impedance		100Ω
Conductor	Details	7/0.208
	Sizę	0.22mm² (#24AWG)
Insulation	Ov. Dia.	0.98mm (0.039")
	Material	PE
Ov. Jacket	Ov. Dia.	6.2mm (0.24")
	Material	PVC
	Colors	Blue/Grey/Yellow
Roll Sizes		153m (500Ft) / 305m (1,000Ft)
Weight		6.7Kg/153m (500 Ft)
Standard		UL 2552 AWM VW-1 30V 60°C