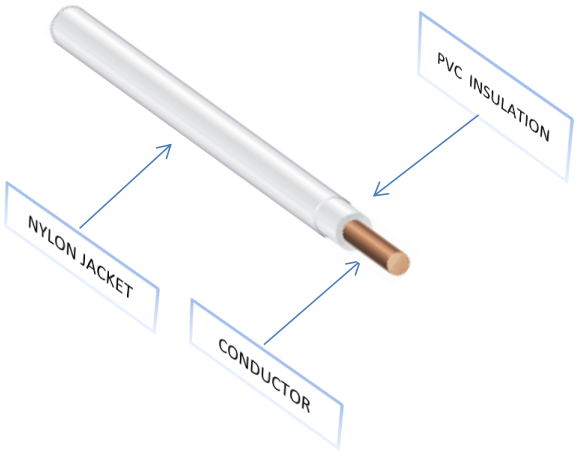
AWM STYLE UL TFN Cu 18 AWG

GENERAL



NOTE : DRAWING ONLY FOR REFERENCE

General Description:

Monopolar cable of Bare Copper Wire (Cu), 18 AWG , individual insulation of PVC and Overall Jacket of Clear Nylon

Application :

AWM cables Viakon® are designed for use in appliance applications and Machine tool

User Advantages :

The flexible construction facilitates connection and installation.

PRODUCT INFORMATION		
CABLE	**Type**	TFFN
CONDUCTOR	**No of Conductors**	1
	Material	Bare Copper (Cu)
	Size	18 AWG
	Construction	SOLID
	***Nominal External Diameter**	0.040"
INSULATION	**Material**	PVC RoHS
	Minimum Average Thickness	0.016"
	Minimum Thickness at any point	0.013"
	Color	Any Color
JACKET	**Material**	Nylon
	Minimum Average Thickness	0.005"
	Minimum Thickness at any point	0.004"
	***Outside Diameter (Reference)**	0.083"
LEGEND	E172777 (UL) TYPE TFN 18 AWG	
PACKING	**Type**	BOX
STANDARDS	**Internal wiring of appliances.**	UL 66

* Data Provided is subjected to manufacturing tolerances

PRODUCT PERFORMANCE		
ELECTRIC	**Maximum Voltage**	600V
MECHANICAL	**Maximum Temperature**	90°C

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