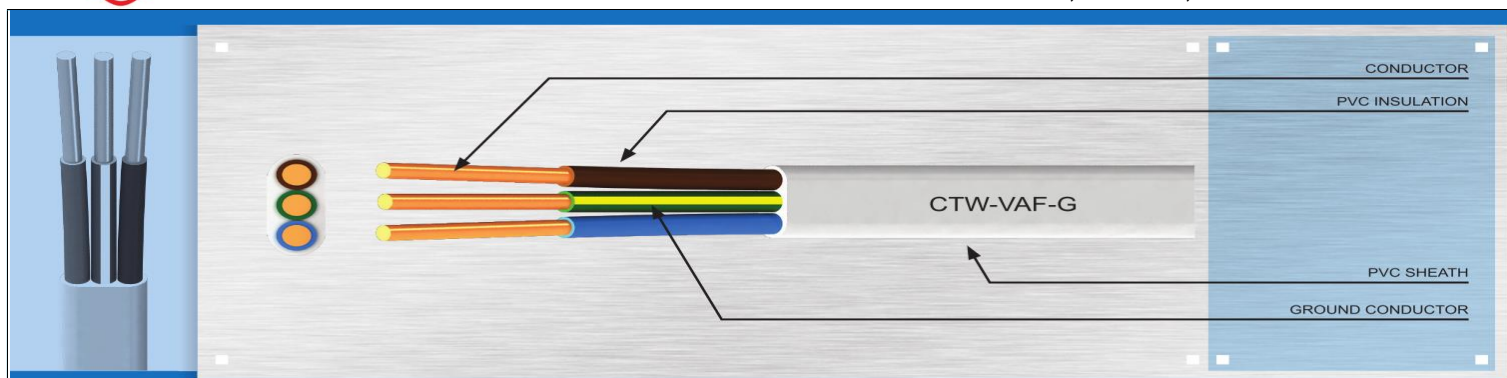


300/500 V 70°C PVC INSULATED AND SHEATHED, FLAT TYPE, TWO CORES WITH GROUND



CONSTRUCTION		APPLICATION	CLASSIFICATION
Conductor	Anneal copper, solid (Class 1) or stranded (Class 2) Sizes 1 sq.mm. up to 16 sq.mm.	Using for surface or above ceiling wiring, in wire way.	Maximum conductor temperature 70°C
Insulation	Polyvinyl chloride (PVC/C) Colour : Blue, Brown, Green with Yellow stripe	Do not wiring in conduit and burial in ground.	Circuit voltage does not exceed 500 volts.
Sheath	Polyvinyl chloride (PVC/ST4) Colour : White	The cable being suitable for use in grounded electrical system.	
		REFERENCE	NOTE
		 TIS 11-2559 Part 101 Table 1 AC Test Voltage : 2.0 kV	

[illegible]

C = Packing in coil

R = Packing in reel

Building Wire & Low Voltage Power Cable