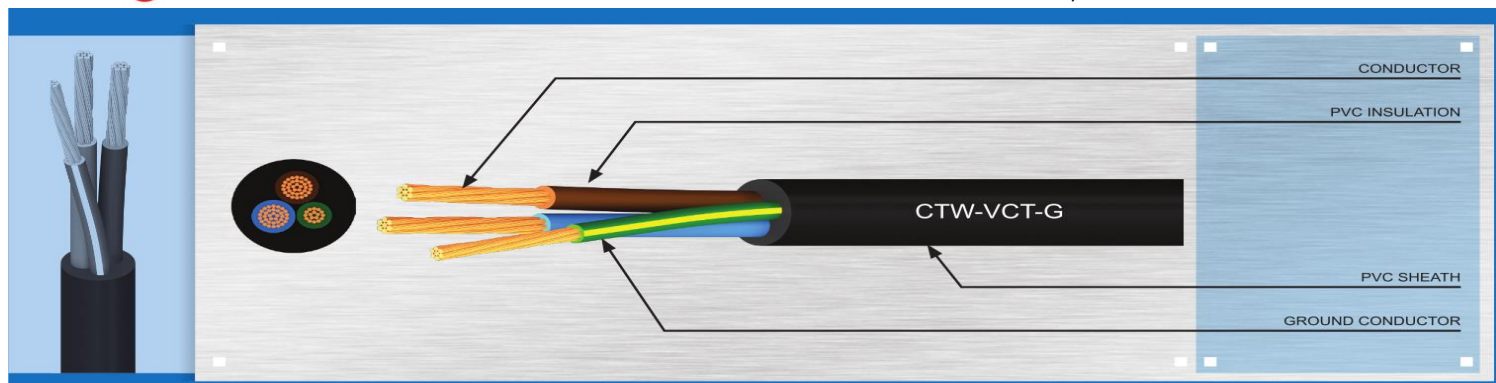


450/750 V 70°C PVC INSULATED AND SHEATHED, FLEXIBLE TWO CORES WITH GROUND



CONSTRUCTION		APPLICATION	CLASSIFICATION
Conductor	Annealed copper, bunch stranded (Class 5) - Size 1 sq.mm. up to 35 sq.mm. (Phase Core) - Size 1 sq.mm. up to 16 sq.mm. (Ground Core)	Building wiring for installation on cable tray, conduit, direct burial in ground and using for electrical home apparatus. The cable being suitable for use in grounded electrical system.	Maximum conductor temperature 70°C Circuit voltage does not exceed 750 volts.
Insulation	Polyvinyl chloride (PVC/D) Colour : Blue, Brown, Green with yellow stripe		
Sheath	Polyvinyl chloride (PVC/ST5) Colour : Black		
		REFERENCE	NOTE
		 TIS 11-2559 Part 101 Table 8 AC Test Voltage : 2.5 kV	

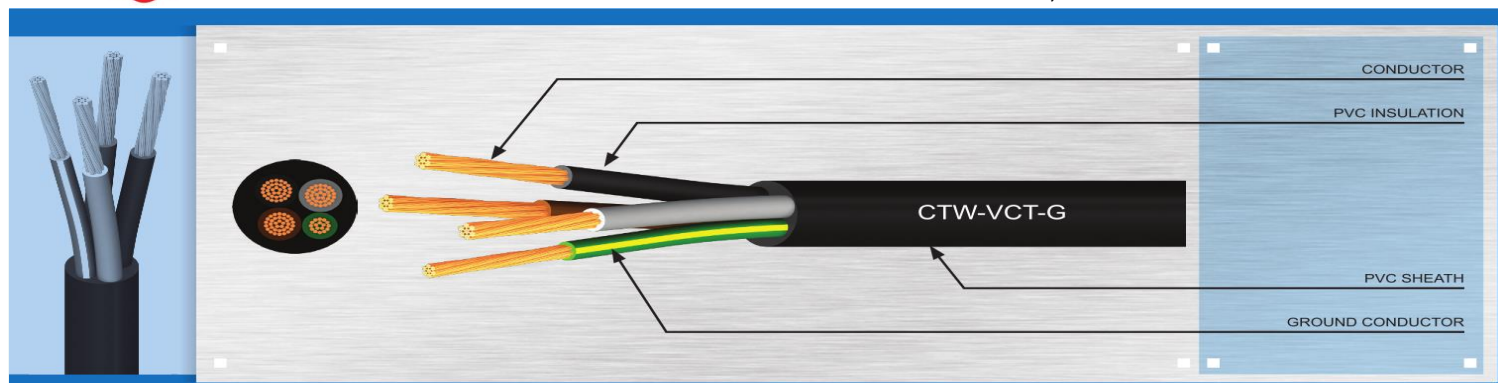
[illegible]

C = Packing in coil

R = Packing in reel

Building Wire & Low Voltage Power Cable

450/750 V 70°C PVC INSULATED AND SHEATHED, FLEXIBLE THREE CORES WITH GROUND



CONSTRUCTION		APPLICATION	CLASSIFICATION
Conductor	Annealed copper, bunch stranded (Class 5) - Size 1 sq.mm. up to 35 sq.mm. (Phase Core) - Size 1 sq.mm. up to 16 sq.mm. (Ground Core)	Building wiring for installation on cable tray, conduit, direct burial in ground and using for electrical home apparatus.	Maximum conductor temperature 70°C
Insulation	Polyvinyl chloride (PVC/D) Colour : Brown, Black, Grey, Green with Yellow stripe	The cable being suitable for use in grounded electrical system.	Circuit voltage does not exceed 750 volts.
Sheath	Polyvinyl chloride (PVC/ST5) Colour : Black	 TIS 11-2559 Part 101 Table 8 AC Test Voltage : 2.5 kV	NOTE

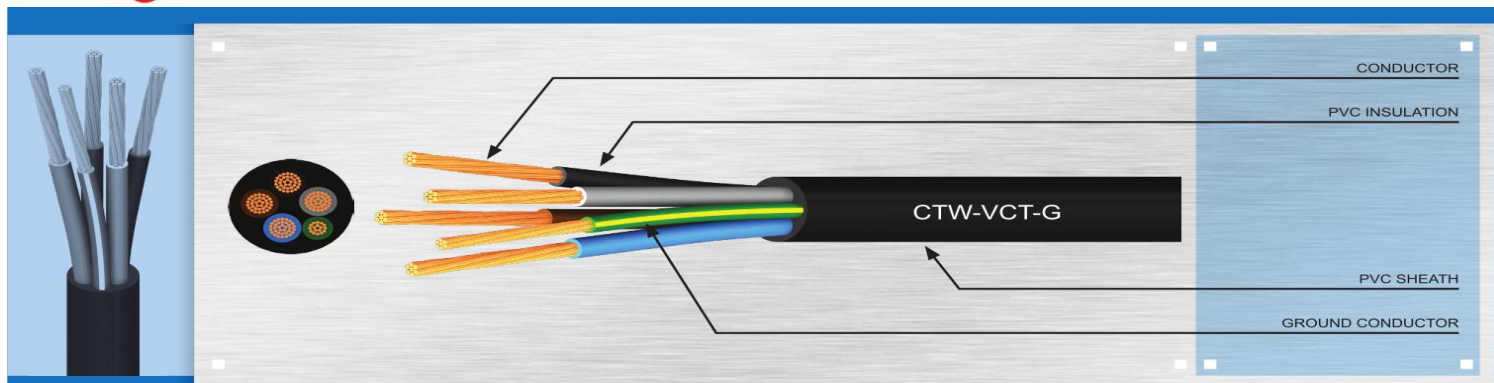
[illegible]

C = Packing in coil

R = Packing in reel

Building Wire & Low Voltage Power Cable

450/750 V 70°C PVC INSULATED AND SHEATHED, FLEXIBLE FOUR CORES WITH GROUND



CONSTRUCTION		APPLICATION	CLASSIFICATION
Conductor	Annealed copper, bunch stranded (Class 5) - Size 1 sq.mm. up to 35 sq.mm. (Phase Core) - Size 1 sq.mm. up to 16 sq.mm. (Ground Core)	Building wiring for installation on cable tray, conduit, direct burial in ground and using for electrical home apparatus.	Maximum conductor temperature 70°C
Insulation	Polyvinyl chloride (PVC/D) Colour : Blue, Brown, Black, Grey, Green with Yellow stripe	The cable being suitable for use in grounded electrical system.	Circuit voltage does not exceed 750 volts.
Sheath	Polyvinyl chloride (PVC/ST5) Colour : Black		
		REFERENCE	NOTE
		 TIS 11-2559 Part 101 Table 8 AC Test Voltage : 2.5 kV	

[illegible]

C = Packing in coil

R = Packing in reel

Building Wire & Low Voltage Power Cable