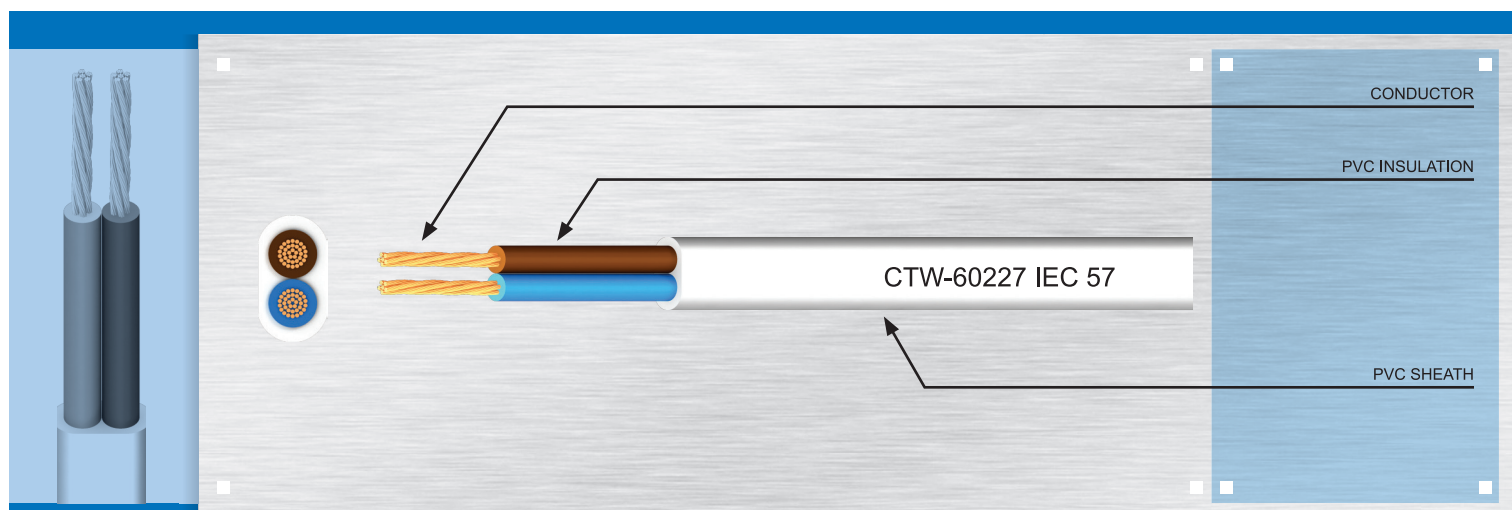


CABLE TYPE : CTW-60227 IEC 57

300/500 V 90°C PVC INSULATED AND SHEATHED, FLAT TYPE, FLEXIBLE TWO CORES



CONSTRUCTION

Conductor	Anneal copper, bunch stranded Sizes 0.75 sq.mm. up to 1 sq.mm.
Insulation	Polyvinyl chloride (PVC/E) Colour : Blue, Brown
Sheath	Polyvinyl chloride (PVC/ST10) Colour : White

APPLICATION

Using for electrical home apparatus
(Heavy duty), down light etc.

CLASSIFICATION

Maximum conductor temperature 90°C
Circuit voltage does not exceed 500 volts.

REFERENCE

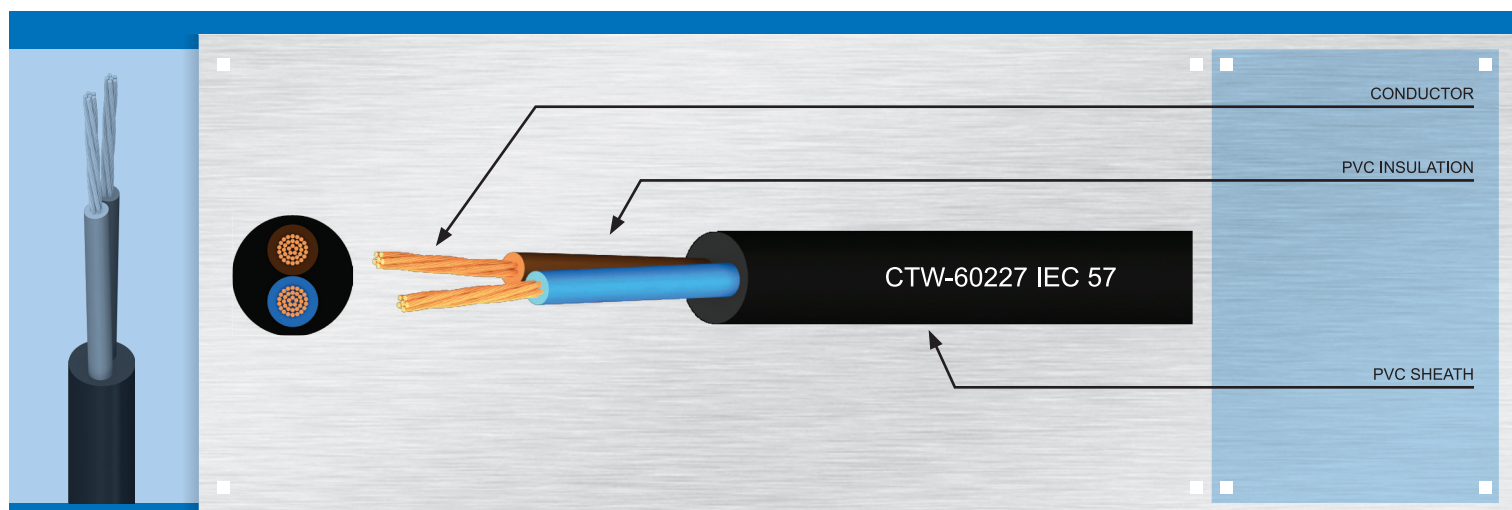

 TIS 11-2553 Part 5 Table 13
 IEC 60227 Part 5 Table 13
 AC Test Voltage : 2.0 kV

NOTE

[illegible]

CABLE TYPE : CTW-60227 IEC 57

300/500 V 90°C PVC INSULATED AND SHEATHED, FLEXIBLE TWO CORES



CONSTRUCTION

Conductor	Anneal copper, bunch stranded Sizes 0.75 sq.mm. up to 2.5 sq.mm.
Insulation	Polyvinyl chloride (PVC/E) Colour : Blue, Brown
Sheath	Polyvinyl chloride (PVC/ST10) Colour : Black

APPLICATION

Using for electrical home apparatus
(Heavy duty), down light etc.

CLASSIFICATION

Maximum conductor temperature 90°C
Circuit voltage does not exceed 500 volts.

REFERENCE

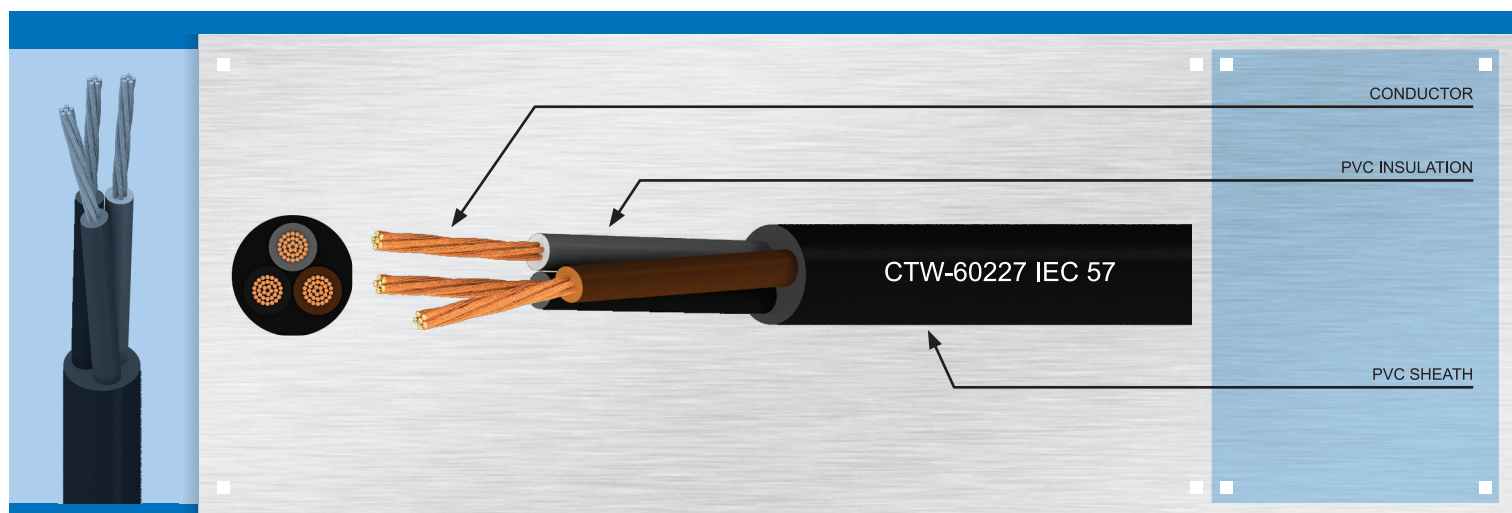
 TIS 11-2553 Part 5 Table 13
IEC 60227 Part 5 Table 13
AC Test Voltage : 2.0 kV

NOTE

[illegible]

CABLE TYPE : CTW-60227 IEC 57

300/500 V 90°C PVC INSULATED AND SHEATHED, FLEXIBLE THREE CORES



CONSTRUCTION

Conductor	Anneal copper, bunch stranded Sizes 0.75 sq.mm. up to 2.5 sq.mm.
Insulation	Polyvinyl chloride (PVC/E) Colour : Brown, Black, Grey
Sheath	Polyvinyl chloride (PVC/ST10) Colour : Black

APPLICATION

Using for electrical home apparatus
(Heavy duty), down light etc.

CLASSIFICATION

Maximum conductor temperature 90°C
Circuit voltage does not exceed 500 volts.

REFERENCE

 TIS 11-2553 Part 5 Table 13
IEC 60227 Part 5 Table 13
AC Test Voltage : 2.0 kV

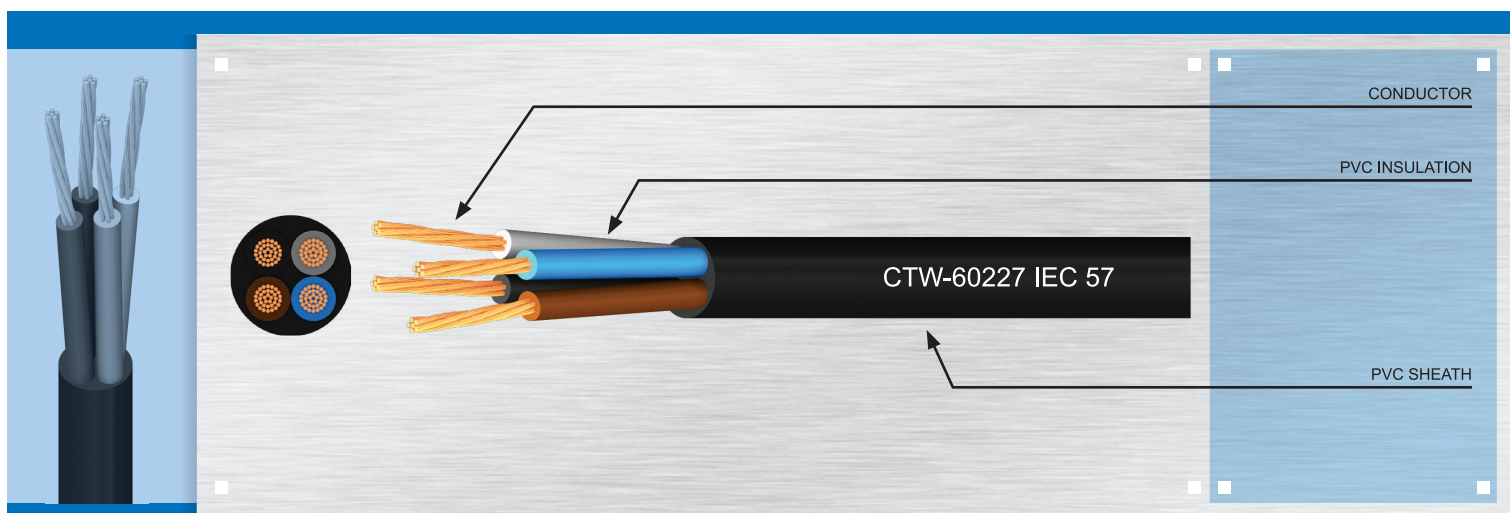
NOTE

**** Product code "CGQ036XXX" for colour :
Blue, Brown, Green with Yellow stripe ****

[illegible]

CABLE TYPE : CTW-60227 IEC 57

300/500 V 90°C PVC INSULATED AND SHEATHED, FLEXIBLE FOUR CORES



CONSTRUCTION

Conductor	Anneal copper, bunch stranded Sizes 0.75 sq.mm. up to 2.5 sq.mm.
Insulation	Polyvinyl chloride (PVC/E) Colour : Blue, Brown, Black, Grey
Sheath	Polyvinyl chloride (PVC/ST10) Colour : Black

APPLICATION

Using for electrical home apparatus
(Heavy duty), down light etc.

CLASSIFICATION

Maximum conductor temperature 90°C
Circuit voltage does not exceed 500 volts.

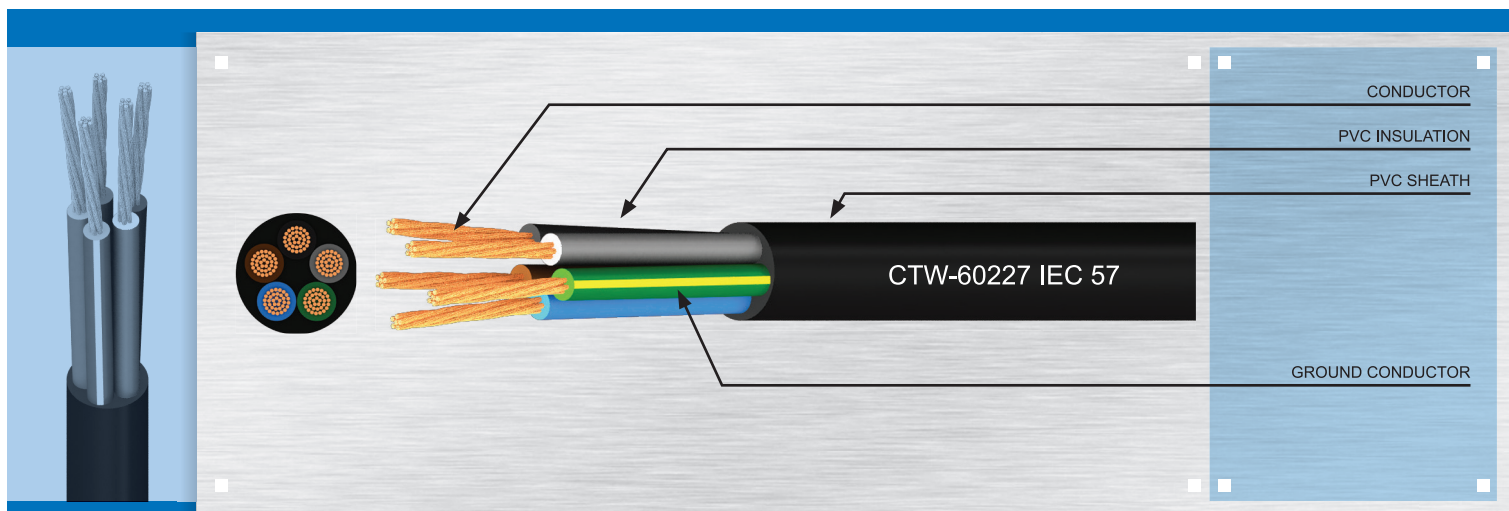
REFERENCE

 TIS 11-2553 Part 5 Table 13
IEC 60227 Part 5 Table 13
AC Test Voltage : 2.0 kV

NOTE

**** Product code "CGQ046XXX" for colour :
Brown, Black, Grey, Green with Yellow stripe ****

[illegible]



CONSTRUCTION

Conductor Anneal copper, bunch stranded
 Sizes 0.75 sq.mm. up to 2.5 sq.mm.
Insulation Polyvinyl chloride (PVC/E)
 Colour : Blue, Brown, Black, Grey,
 Green with Yellow stripe
Sheath Polyvinyl chloride (PVC/ST10)
 Colour : Black

APPLICATION

Using for electrical home apparatus
 (Heavy duty), down light etc.

CLASSIFICATION

Maximum conductor temperature 90°C
 Circuit voltage does not exceed 500 volts.

REFERENCE

TIS 11-2553 Part 5 Table 13
 IEC 60227 Part 5 Table 13
 AC Test Voltage : 2.0 kV

NOTE

CTW-60227 IEC 57		Conductor			Thickness of Insulation	Thickness of Sheath	Overall Diameter (Approx.)	Cable Weight (Approx.)	Maximum Conductor Resistance at 20°C	Minimum Insulation Resistance at 90°C	Standard Packing
PRODUCT CODE	SIZE sq.mm.	Nominal Cross-Sectional Area sq.mm.	Min. Number and Max. Dia. of Wire No./mm	Diameter (Approx.) mm							
CGQ056075	5 x 0.75	0.75	24/0.21	1.13	0.6	0.9	9.3	125	26.0	0.011	100/C
CGQ056001	5 x 1	1	32/0.21	1.31	0.6	0.9	9.8	140	19.5	0.010	100/C
CGQ056501	5 x 1.5	1.5	30/0.26	1.58	0.7	1.1	11.6	200	13.3	0.010	100/C
CGQ056502	5 x 2.5	2.5	50/0.26	2.04	0.8	1.2	13.9	290	7.98	0.009	100/C