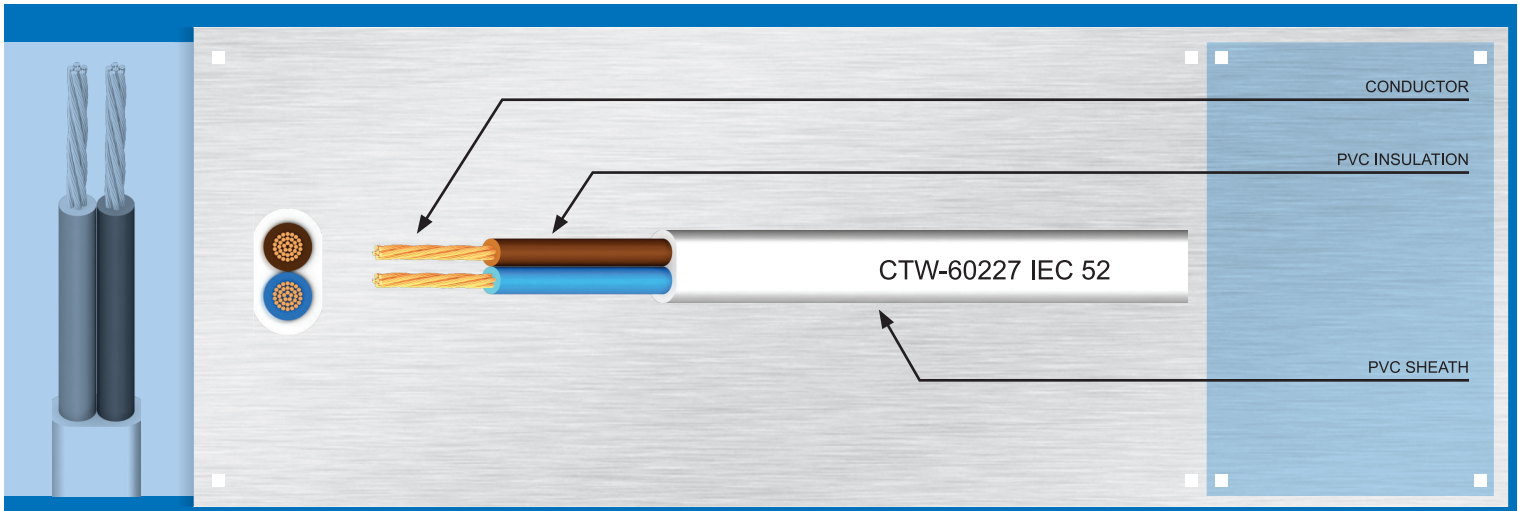


CABLE TYPE : **CTW 60227 IEC 52**

300/300 V 70°C PVC INSULATED AND SHEATHED, FLAT TYPE, FLEXIBLE TWO CORES



CONSTRUCTION

Conductor	Anneal copper, bunch stranded Sizes 0.5 sq.mm. up to 0.75 sq.mm.
Insulation	Polyvinyl chloride (PVC/D) Colour : Blue, Brown
Sheath	Polyvinyl chloride (PVC/ST5) Colour : White

APPLICATION

Using for electrical home apparatus
(small indoor electrical appliances such as
desk-lamp, fan etc.)

CLASSIFICATION

Maximum conductor temperature 70°C
Circuit voltage does not exceed 300 volts.

REFERENCE

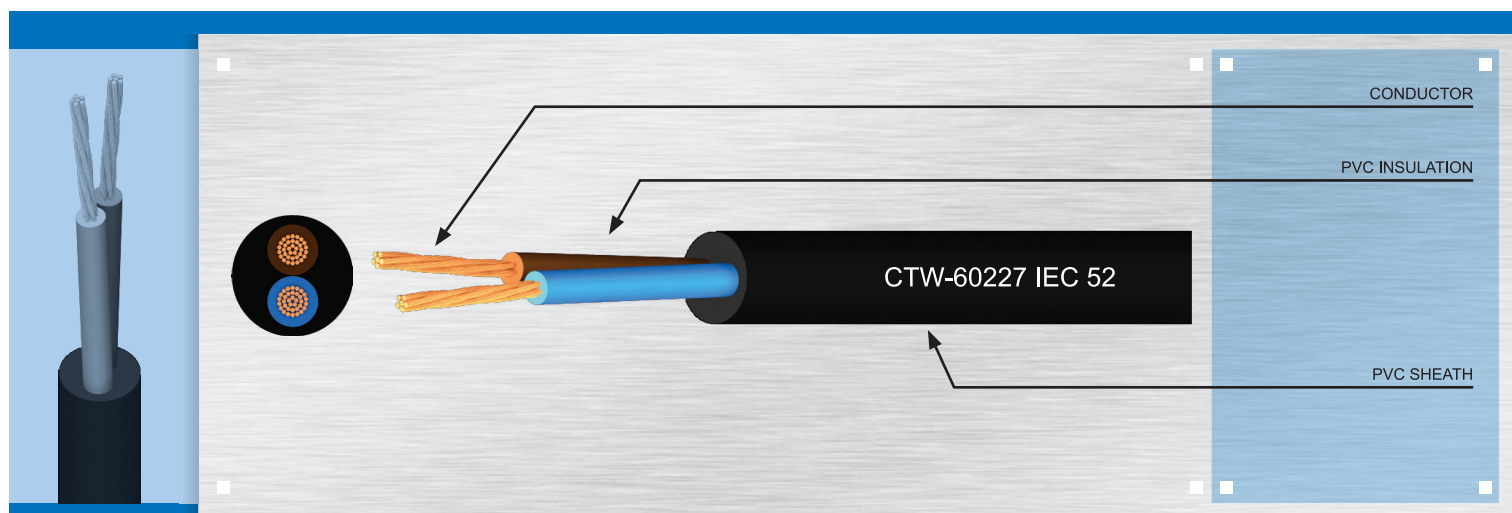
 TIS 11-2553 Part 5 Table 7
IEC 60227 Part 5 Table 7
AC Test Voltage : 2.0 kV

NOTE

[illegible]

CABLE TYPE : CTW-60227 IEC 52

300/300 V 70°C PVC INSULATED AND SHEATHED, FLEXIBLE TWO CORES



CONSTRUCTION

Conductor	Anneal copper, bunch stranded Sizes 0.5 sq.mm. up to 0.75 sq.mm.
Insulation	Polyvinyl chloride (PVC/D) Colour : Blue, Brown
Sheath	Polyvinyl chloride (PVC/ST5) Colour : Black

APPLICATION

Using for electrical home apparatus
(small indoor electrical appliances such as
desk-lamp, fan etc.)

CLASSIFICATION

Maximum conductor temperature 70°C
Circuit voltage does not exceed 300 volts.

REFERENCE

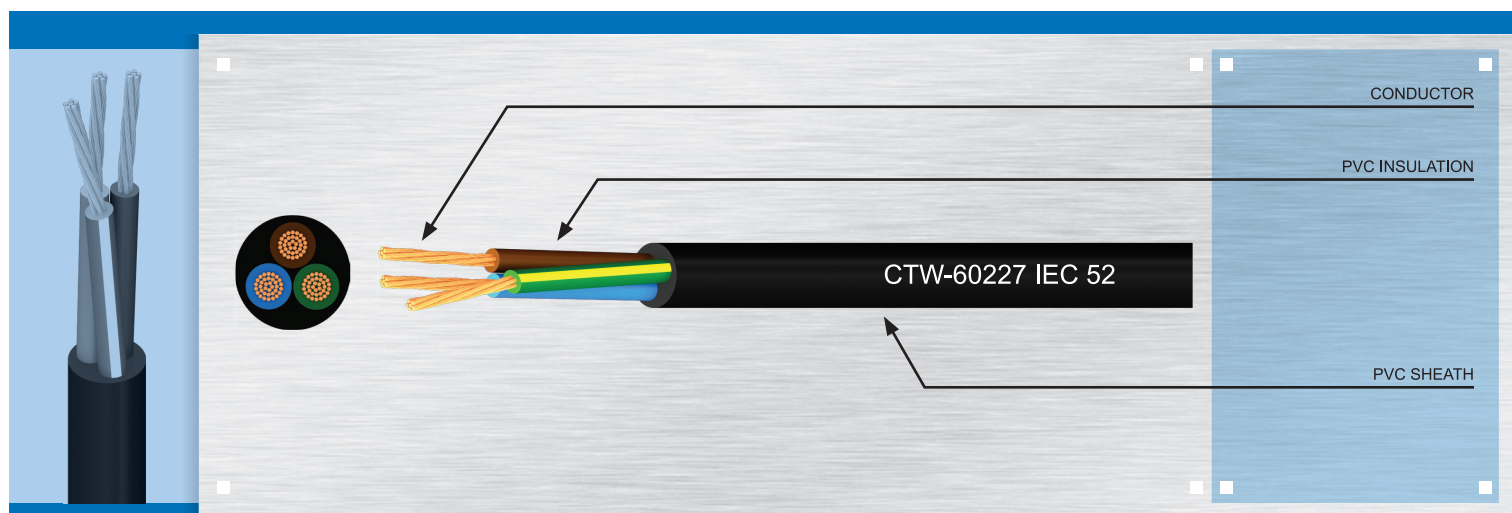
 TIS 11-2553 Part 5 Table 7
IEC 60227 Part 5 Table 7
AC Test Voltage : 2.0 kV

NOTE

[illegible]

CABLE TYPE : CTW-60227 IEC 52

300/300 V 70°C PVC INSULATED AND SHEATHED, FLEXIBLE THREE CORES



CONSTRUCTION

Conductor	Anneal copper, bunch stranded Sizes 0.5 sq.mm. up to 0.75 sq.mm.
Insulation	Polyvinyl chloride (PVC/D) Colour : Blue, Brown, Green with Yellow stripe
Sheath	Polyvinyl chloride (PVC/ST5) Colour : Black

APPLICATION

Using for electrical home apparatus
(small indoor electrical appliances such as
desk-lamp, fans etc.)

CLASSIFICATION

Maximum conductor temperature 70°C
Circuit voltage does not exceed 300 volts.

REFERENCE

 TIS 11-2553 Part 5 Table 7
IEC 60227 Part 5 Table 7
AC Test Voltage : 2.0 kV

NOTE

[illegible]