

**DURAS
KABLO**

60227 IEC 71 c

PVC İZOLELİ, ÇOK DAMARLI, BUKULGENİLETKENLİ KABLOLAR
PVC INSULATED, MULTI-CORE CABLES WITH FLEXIBLE CONDUCTOR



TECHNICAL DATA SHEET



STANDARTLAR
STANDARDS

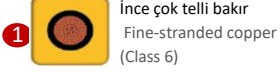
TS IEC 60227-6

UK CODE

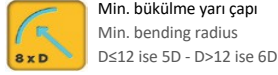
SERTİFİKALAR
CERTIFICATES

CE

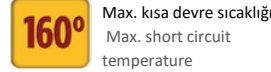
İletken / conductor



İnce çok telli bakır
Fine-stranded copper
(Class 6)

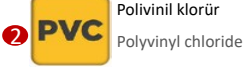


Min. bükülme yarı çapı
Min. bending radius
D≤12 ise 5D - D>12 ise 6D

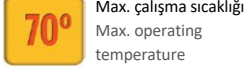


Max. kısa devre sıcaklığı
Max. short circuit
temperature

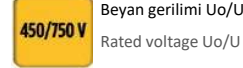
izole / insulation



Polivinil klorür
Polyvinyl chloride

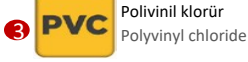


Max. çalışma sıcaklığı
Max. operating
temperature

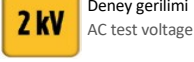


Beyan gerilimi Uo/U
Rated voltage Uo/U

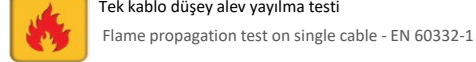
Dış Kılıf / Outer Sheath



Polivinil klorür
Polyvinyl chloride



Deney gerilimi
AC test voltage



Tek kablo düşey alev yayılma testi
Flame propagation test on single cable - EN 60332-1

UYGULAMA ALANLARI / APPLICATIONS



Az mekanik zorlamalı rutubetli yerlerde ve genelde ev gereçlerinde bağlantı kablosu olarak kullanılır.

Used as connection cables, in dry and humid places that there are not much mechanical compulsion which are generally used in household equipments.

TEKNİK VERİLER / TECHNICAL DATA

Cu/PVC/PVC

Nominal Kesit	İletken Çapı	İzole Et Kalınlığı	Dış Kılıf Et Kalınlığı	Ortalama Dış Çap	Ortalama Ağırlık	Max. Akım Taşıma Kapasitesi		20oC Max. İletken Direnci
Nominal Cross Sectional	Diameter of Conductor	Thickness of Insulation	Thickness of Over sheath	Overall Diameter app.	Net Weight app.	Current Carrying Capacity in		Conductor DC Resistance at (20°C) max.
(mm)	(mm)	(mm)	(mm)	(mm) (+-%3)	(kg/km)	Toprakta In Conduit (A)	Havada Air(A)	ohm/km
60227 IEC 450/750V								
3x6	3,10	0,80	1,40	13,00	315	59	43	3,30
4x6	3,10	0,80	1,40	14,20	390	59	43	3,30
5x6	3,10	0,80	1,40	15,50	475	59	43	3,30

CORE COLOURS

3 CORE: BLUE BROWN Y/G

4 CORE: BLUE BLACK BROWN Y/G

5 CORE: BLUE BLACK BROWN GREY Y/G

RoHS'a uygundur
RoHS Compliant