

## STANDARTLAR / STANDARDS

TS 9759  
VDE 0250  
IEC 60227

## SERTİFİKALAR / CERTIFICATES

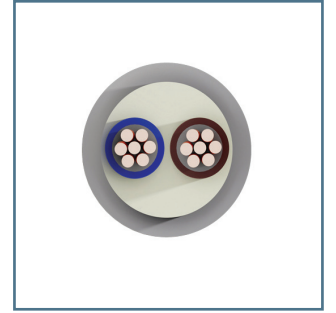
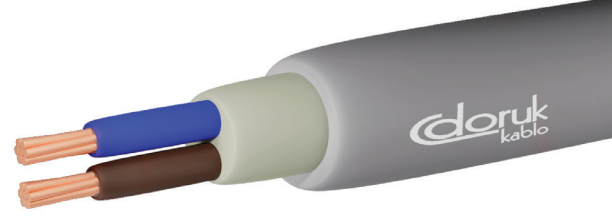


## TEKNİK ÖZELLİKLER / SPECIFICATIONS

2kV	<b>Deney Gerilimi</b> Test Voltage (AC)
160°	<b>Maks. kısa devre sıcaklığı</b> Max. short circuit temperature
	<b>Tek kablo düşey alev yayılma testi</b> <b>Kurşunsuz</b> Flame propagation test on single cable -EN 60332-1 Lead free
	<b>Min. bükülme yarıçapı</b>   12xD Min. bending radius
70°	<b>Maks. çalışma sıcaklığı</b> Max. operating temperature
300   500V	<b>Beyan gerilimi Uo/U</b> Rated voltage Uo/U

## YAPISI / CONSTRUCTION

<b>İletken / Conductor</b> Som veya örgütlü bakır Solid or stranded copper (Class 1 or Class 2)	<b>İzole / Insulation</b> Polivinil klorür Polyvinyl chloride	<b>Dolgu / Filler</b> Polivinil klorür Polyvinyl chloride	<b>Dış Kılıf / Outer Sheath</b> Polivinil klorür Polyvinyl chloride
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## UYGULAMA ALANLARI / APPLICATIONS

Mekanik zorlamaların olmadığı rutubetli yerlerde sıva altı ve sıva üstü tesisatlar.  
Used in dry humid areas that there are no mechanical compulsion, under and on the plaster.

## TEKNİK VERİLER / TECHNICAL DATA

Cu/PVC/PVC/PVC

RoHS'a Uygun (RoHS Compliant)

Nominal Kesit mm <sup>2</sup> Nominal Cross Section mm <sup>2</sup>	Yaklaşık Dış Çap mm Overall Diameter mm approximately	Yaklaşık Net Ağırlık kg/km Net Weight kg/km approximately	İletken Direnci Max. ohm/km(20°C) Conductor DC Resistance at (20°C) max. ohm/km	Akım Taşıma Kapasitesi Current Carrying Capacity in
				Havada (A) Air (A)
2x1,5	8,8	121	12,1	22
2x2,5	10,0	163	7,41	30
2x4	10,9	212	4,61	40
2x6	11,8	270	3,08	51
2x10	15,7	498	1,83	70
2x16	18,4	698	1,15	94
2x25	20,8	1001	0,727	119
2x35	23,4	1320	0,524	148
3x1,5	8,9	134	12,1	16,5
3x2,5	10,5	194	7,41	23
3x4	11,4	254	4,61	30
3x6	12,9	343	3,08	38
3x10	16,4	605	1,83	52
3x16	18,7	858	1,15	69
3x25	22,2	1156	0,727	90
3x35	24,5	1500	0,524	111
4x1,5	9,9	168	12,1	16,5
4x2,5	11,3	233	7,41	23
4x4	10,3	333	4,61	30
4x6	14,2	430	3,08	38
4x10	18,2	770	1,83	52
4x16	20,9	1106	1,15	69