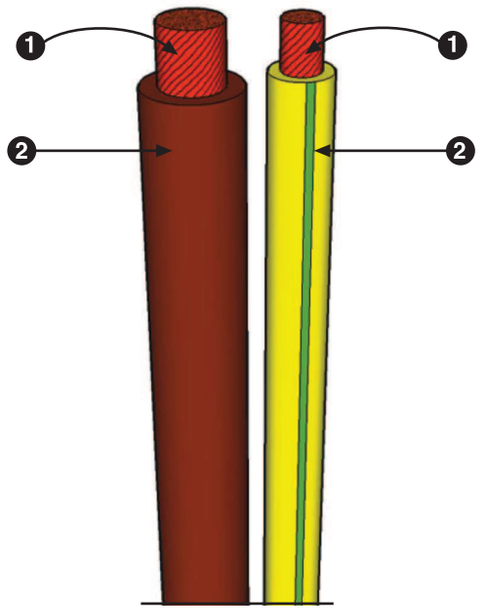
H05V-(U-K),H07V-(U-R-K)

TEK DAMARLI KABLOLAR
SINGLE WIRE CABLES



RoHS

CE

YAPISI / *CONSTRUCTION*

STANDARD
TS 9760/HD 21,5 S3

1 İLETKEN / CONDUCTOR
IEC 60228 VDE 0295 Class 1,2,5 Cu SnCu

2 YALITKAN / INSULATION
PVC TI1

TEKNİK VERİLER / *TECHNICAL DATA*

1. BÜKÜM ÇAPI / BENDING RADIUS
8 x kablo çapı
8 x cable diameter

2. ÇALIŞMA GERİLİMİ / WORKING VOLTAGE
300-500 V 0,5-1,0 mm²Ω km
450-750 V 1,5-120 mm²Ω km

3. GERİLİMİ / WORKING VOLTAGE
300-500 V 2,0 KV
450-750 V 2,5-KV

4. ÇALIŞMA SICAKLIĞI / TEMP RANGE
Hareketli kullanım / Flex using
-5 / +50 °C
Sabit kullanım / Fixed using
-30 / +70 °C

5. YALITIM DİRENCİ / INSULATION RESISTANCE
min.20 MΩ km

- H05V-(U-K),H07V-(U-R-K) Bu kablolar Dağıtım panolarında, cihazların iç bağlantılarında, elektrik tesisatlarında nemsiz kuru yerlerde boru ve kanal içinde bağlantı kablosu olarak kullanılabilir.
- H05V-(U-K),H07V-(U-R-K) cables can be used, in ducts, under and on plaster, for internal wiring of equipment, distributor and switchboards in dry, normal and light duty conditions

SİPARİŞ BİLGİLERİ / *ORDERING DATA*

KOD NO. Code No.	KESİT mm² Cross Sec mm²	ÇAP mm Dia mm	KG/KM kg/km
2V01007	0,14	1,1	2,3
2V01032	0,22	1,2	3,4
2V01064	0,34	1,4	5,06
2K17001	0,50	2,05	8,7
2K17011	0,75	2,25	11,4
2K17021	1,0	2,45	14,2
2K18001	1,5	2,85	19,95
2K18011	2,5	3,5	31
2K18021	4,0	4,05	45,7
2K18031	6,0	4,6	65,8
2K18041	10,0	6,05	112,6
2K18051	16,0	7,30	180
2K18061	25,0	9,3	268,5
2K18071	35,0	11	370
2K18081	50,0	13	547
2K18091	70,0	15	750
2K18101	95,0	17	1025
2K18111	120,0	20	1275

KOD NO. Code No.	KESİT mm² Cross Sec mm²	ÇAP mm Dia mm	KG/KM kg/km
2VH01007	0,14	1,1	2,3
2VH01032	0,22	1,2	3,4
2VH01064	0,34	1,4	5,06
2KH05001	0,50	2,05	8,7
2KH05011	0,75	2,25	11,4
2KH05021	1,0	2,45	14,2
2KH06001	1,5	2,85	19,95
2KH06011	2,5	3,5	31
2KH06021	4,0	4,05	45,7
2KH06031	6,0	4,6	65,8
2KH06041	10,0	6,05	112,6
2KH06051	16,0	7,30	180
2KH06061	25,0	9,3	268,5
2KH06071	35,0	11	370
2KH06081	50,0	13	547
2KH06091	70,0	15	750
2KH06101	95,0	17	1025
2KH06111	120,0	20	1275

AMBALAJ MİKTARLARI Spool Sizes
500-1000-5000 mt
500-1000-5000 mt
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500-1000-5000 mt

CE : Ürün, 73/23/EWG ve 93/68/EWG sayılı düşük voltaj yönetmeliğine uygundur.
: The product is conformed with the EC Low-Voltage Directive 73/23/EEC and 93/68/EEC