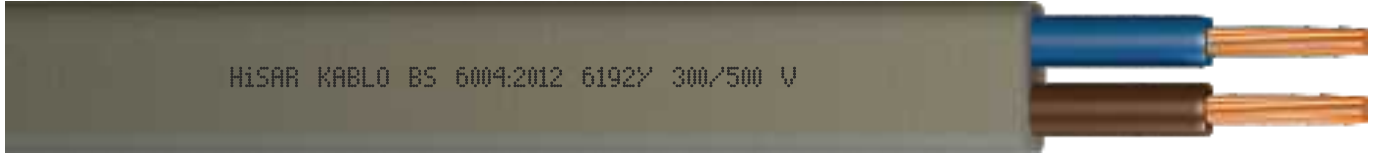


PVC İZOLELİ, PVC KILIFLI, YASSI KABLolar

PVC insulated, PVC sheathed, flat cables



BS 6004:2012

KULLANIM YERLERİ / APPLICATION

Mekanik hasar riski taşımayan bina içi tesisatlarda, sıva üstü uygulamalarda kullanılır.
Used as surface wiring where there is little mechanical damage risk, or in conduit.

TEKNİK ÖZELLİKLERİ/ SPECIFICATIONS



Solid / Örgülü bakır tel
Solid / Stranded copper
(Class1 / Class2)



Max. işletme sıcaklığı
Max. operating temperature



Max. kısa devre sıcaklığı
Max. short circuit temperature



Test gerilimi (A.C.2 kV)
Test voltage (A.C. 2 kV)



Serim sıcaklığı (Min. 5°C)
Installation temperature (Min. 5°C)

Cu/PVC/PVC

Anma kesiti Nominal cross (mm ²)	Dış çap (Yaklaşık) Outside diameter (mm)	Net ağırlık Net weight (kg/km)	İletken D.A. direnci Conductor D.C. resistance (20°C ohm/km)	Akım taşıma kapasitesi Current carrying capacity in Havada (20°C A) Air
6192Y (300/500 V)				
2x1 re	4,1 x 6,4	49,5	18,1	13
2x1,5 re	4,7 x 7,6	70,0	12,1	16
2x2,5 re	5,6 x 9,2	105,0	7,41	21
2x4 rm	6,1 x 10,2	139,0	4,61	27
2x6 rm	6,9 x 11,6	187,0	3,08	34
2x10 rm	8,3 x 14,2	298,0	1,83	45
2x16 rm	9,4 x 16,2	425,0	1,15	57
6193Y (300/500 V)				
3x1 re	4,1 x 8,7	71,0	18,1	13
3x1,5 re	4,6 x 10,2	98,0	12,1	16
3x2,5 re	5,4 x 12,2	146,0	7,41	21
3x4 rm	6,3 x 14,5	210,0	4,61	27
3x6 rm	6,9 x 16,3	277,0	3,08	34
3x10 rm	8,3 x 20,1	442,0	1,83	45
3x16 rm	9,4 x 23,0	633,0	1,15	57

(re: Solid , rm: Rijit)