

RK, H05V-K, H07V-K



Application:

H07V-K is a PVC insulated connection cable to be used in switch cabinet boxes and similar applications.

Internal wire:

Max conductor temperature:	-25°C/+70°C
Voltage Rating U _o /U: (H05V-K)	300/500V
Voltage Rating U _o /U: (H07V-K)	450/750V

Standards:

Conductor:	IEC 60228,5
Construction:	EN 50525-2-31
Flame retardant:	IEC 60332-1

Approval	SEMKO and CE acc. To 2006/95/EC
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Construction:	
Conductor	Flexible, plain or tinned copper class 5
Insulation	PVC
Marking	Ex. H07V-K 1,5mm ² AMO I CE
Colour	Customers choice
Packing	Ex. Cardboard box, Coil, Bobbin, Customers choice

Type Code	Cross-section [mm ²]	Insulation thickness [mm]	Outer diameter [mm]	Copper weight [kg/km]	Packing
RK/H05V-K	0,5	0,6	2,1	4,8	Customers choice
RK/H05V-K	0,75	0,6	2,3	7,2	Customers choice
RK/H05V-K	1	0,6	2,5	9,6	Customers choice
RK/H07V-K	1,5	0,7	3,0	14,4	Customers choice
RK/H07V-K	2,5	0,8	3,5	24	Customers choice
RK/H07V-K	4	0,8	4,1	38,4	Customers choice
RK/H07V-K	6	0,8	4,8	57,6	Customers choice