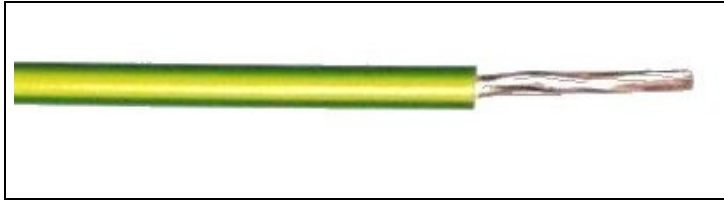




## H07V2



### Connection wire

Max conductor temp. : 90°C  
Rated voltage U<sub>0</sub>/U : 450/750V  
Cenelec designation : H07V2-K

#### Application

Heat resistant connection wire for certified operating temp up to 90 °C. Corresponding to type RK 90°C. National regulations for electrical installation must be followed.

#### STANDARDS APPLIED

**Construction** : CENELEC HD 21.7  
**Flame retardancy** : IEC 60332-1  
**Halogen-free** : No

#### APPROVALS

<HAR>  
CE-marking, acc. to LVD.

### CONSTRUCTION

<b>Conductor</b>	Multistranded copper
<b>Insulation</b>	Heat resistant PVC
<b>Marking</b>	Printed on outer insulation
<b>Mode of packing</b>	Coil

### DIMENSIONS

Rev.8.

Conductor area mm <sup>2</sup>	Colour	Cond. type *)	Art. No.	El. No.	Outer diameter appr. mm	Approx. weight kg/km	Delivery length m
							Coil
1,5	Black	MR	150630	1052130	3,0	20	100
	Blue	MR	150632	1052134	3,0	20	100
	Yellow/green	MR	150634	1052136	3,0	20	100
	Brown	MR	150636	1052138	3,0	20	100
2,5	Black	MR	150640	1052140	3,6	31	100
	Yellow/green	MR	150642	1052146	3,6	31	100

\*) MR= Multistranded round