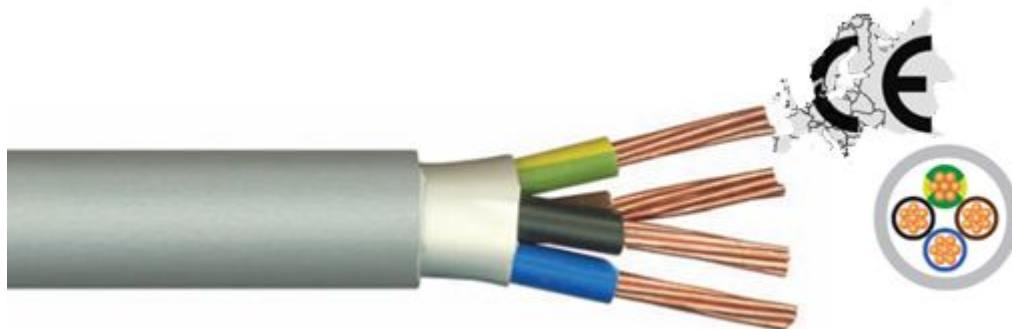


## NHMH cable

**Application:** Type **NHMH** is replacement for NYM (PP-Y) cables. Advantage of using this type of cables is flame retardant properties and prevention of development poisonous and corrosive gasses (HCl) in the case of fire.



### Construction:

Conductor: Cu

Insulation: Thermoplastic halogen-free polymer type 9YI2

Core: HFFR halogen-free polymer compound

Jacket: HFFR halogen-free polymer compound type HM5

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### **NHMH** Technical data:

No. of conductors x cross sectional area	Maximal resistance at 20° C	Overall diameter (approx)	Copper weight	Net weight (approx)	Packing/Coil
mm <sup>2</sup>	Ω /km	mm	kg/km	kg/km	m/No
4 x 16	1,15	20,1	614	961	500/10
4 x 25	0,727	25,0	960	1501	500/12
4 x 35	0,524	27,8	1344	1959	500/12

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