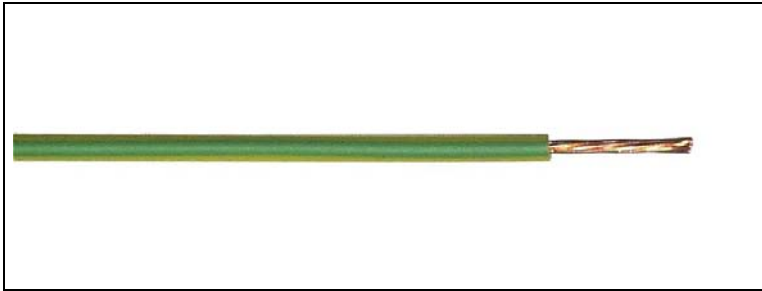




IX 750V



Safetycable

Halogenfree connection wire

Max conductor temp. : 70 °C
 Rated voltage, U_o/U : 450/750V
 Cenelec designation : N07Z1-R (K)

STANDARDS APPLIED

Construction : NEK 591
 Flame retardancy : IEC 60332-1
 Halogen-free : IEC 60754-1 and 2
 Low smoke : IEC 61034

APPROVALS

NEMKO
 CE-marking, acc. to LVD.

Application

Thermoplastic insulated wire certified for house-wiring in conduits and as connection wire. Halogenfree cable is recommended used when it is important to avoid heavy smoke and corrosive gases in case of a fire.

National regulations for electrical installation must be followed.

CONSTRUCTION

Conductor		Stranded copper
Insulation		Halogen-free Polymer
Marking		Printed on insulation
Mode of packing		Reel or drum

DIMENSIONS

Rev.9.

Conductor area mm ²	Cond. type)	Art. No.	El. No.		Outer diameter appr. mm	Weight pr. 1000 m appr. kg	Delivery length, m		
			Reel	Drum			Reel	Coil	Drum
2,5 Stranded cond.	FR	162240	1045615		3,6	32	100		
		162242	1045616		3,6	32	100		
		162244	1045617		3,6	32	100		
		162246	1045618		3,6	32	100		
25	FR	162268		1045641	8,8	260			1000

*) FR = Stranded round

Mode of packing and length can be changed.
Not all dimensions are in stock