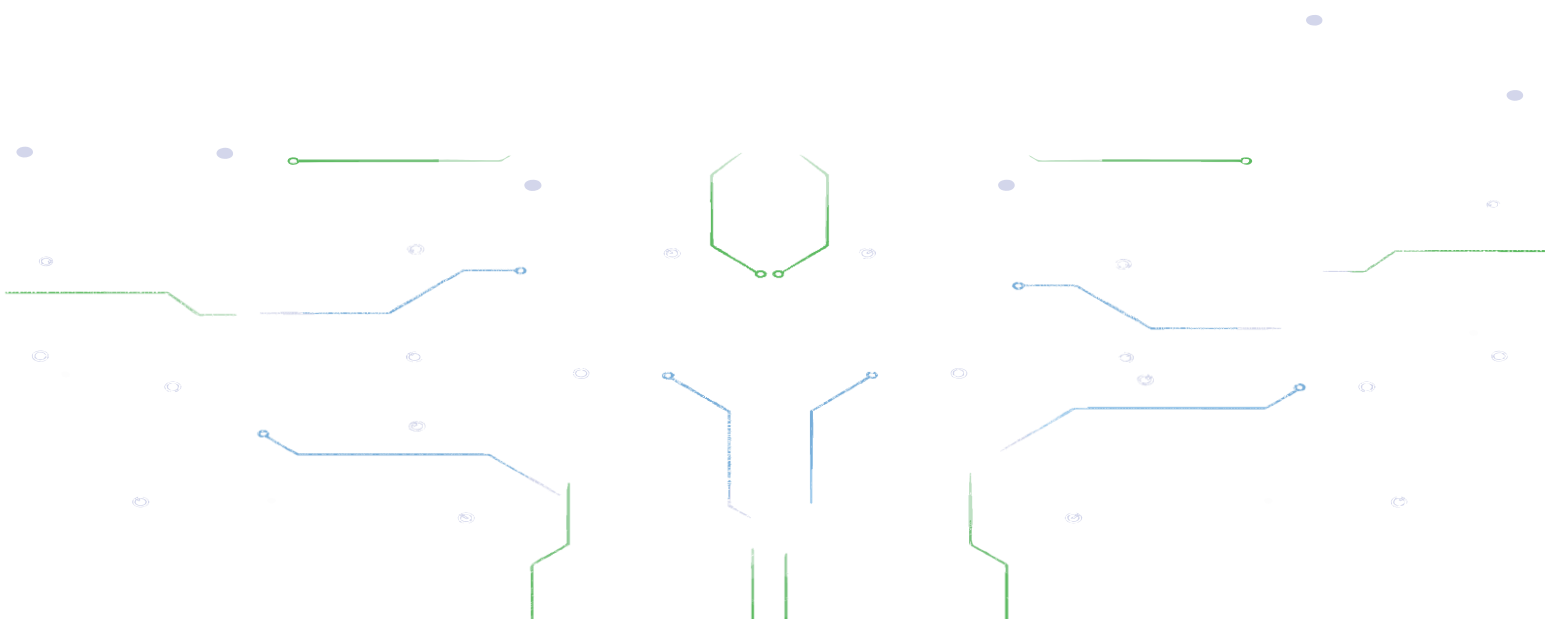


lakuaja.com



Lakuaja.com – PT. OPS Sinergi Indonesia

Lakuaja.com adalah situs onlineshop yang berdiri di bawah PT. OPS Sinergi Indonesia. Saat ini menyediakan berbagai kebutuhan elektrik seperti Kabel Supreme, Lampu Philips, Schneider Electric, Legrand, Kabel Tray, Kap Lampu dan aksesoris listrik lainnya.





KATALOG KABEL SUPREME

BUILDING WIRE CABLE NYA CU/PVC 450/750 VOLT

NYA 1.5 MM²

DIMENSIONAL & MECHANICAL DATA



Nominal Cross and Sectional Area	:	1.5	mm ²
No Of wire	:	1	pcs
Insulation	:	0.7	mm
Overall Diameter	:	2.9	mm
Net Weight	:	20	Kg/Km
Bending Radius Minimum	:	80	mm
Standart Delivery Length	:	100/Coil	M

ELEKTRIKAL DATA

Resistance at 20 °C

DC Conductor Maximal	:	12.1	Ω/Km
Insulation Minimum	:	10	MΩ/Km

Current Carrying Capacity at 30 °C

In Pipe	:	15	A
In Air	:	24	A

Short Circuit Current of Conductor at 1.0 sec

: 0.19 kA

NYA 2.5 MM²

DIMENSIONAL & MECHANICAL DATA



Nominal Cross and Sectional Area	:	2.5	mm ²
No Of wire	:	1	pcs
Insulation	:	0.8	mm
Overall Diameter	:	3.5	mm
Net Weight	:	32	Kg/Km
Bending Radius Minimum	:	100	mm
Standart Delivery Length	:	100/Coil	M

ELEKTRIKAL DATA

Resistance at 20 °C

DC Conductor Maximal	:	7.41	Ω/Km
Insulation Minimum	:	9	MΩ/Km

Current Carrying Capacity at 30 °C

In Pipe	:	20	A
In Air	:	32	A

Short Circuit Current of Conductor at 1.0 sec

: 0.32 kA



KATALOG KABEL SUPREME

BUILDING WIRE CABLE NYA CU/PVC 450/750 VOLT

NYA 4 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	4	mm ²
No Of wire	:	1	pcs
Insulation	:	0.8	mm
Overall Diameter	:	3.9	mm
Net Weight	:	47	Kg/Km
Bending Radius Minimum	:	120	mm
Standart Delivery Length	:	100/Coil	M

ELEKTRIKAL DATA

Resistance at 20 °C		Current Carrying Capacity at 30 °C		Short Circuit Current of Conductor at 1.0 sec : 0.50 kA	
DC Conductor Maximal	: 4.61 Q/Km	In Pipe	: 15 A		
Insulation Minimum	: 8 MQ/Km	In Air	: 43 A		

NYA 6 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	6	mm ²
No Of wire	:	1	pcs
Insulation	:	0.8	mm
Overall Diameter	:	4.4	mm
Net Weight	:	67	Kg/Km
Bending Radius Minimum	:	140	mm
Standart Delivery Length	:	100/Coil	M

ELEKTRIKAL DATA

Resistance at 20 °C		Current Carrying Capacity at 30 °C		Short Circuit Current of Conductor at 1.0 sec : 0.73 kA	
DC Conductor Maximal	: 3.08 Q/Km	In Pipe	: 33 A		
Insulation Minimum	: 7 MQ/Km	In Air	: 54 A		

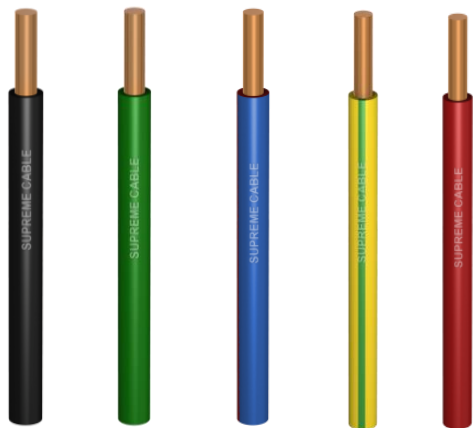


KATALOG KABEL SUPREME

BUILDING WIRE CABLE NYA CU/PVC 450/750 VOLT

NYA 10 MM²

DIMENSIONAL & MECHANICAL DATA



Nominal Cross and Sectional Area	:	10	mm ²
No Of wire	:	1	pcs
Insulation	:	1.0	mm
Overall Diameter	:	5.7	mm
Net Weight	:	111	Kg/Km
Bending Radius Minimum	:	180	mm
Standart Delivery Length	:	100/Coil	M

ELEKTRIKAL DATA

Resistance at 20 °C

DC Conductor Maximal	:	1.83	Ω/Km
Insulation Minimum	:	7	MΩ/Km

Current Carrying Capacity at 30 °C

In Pipe	:	45	A
In Air	:	74	A

Short Circuit Current of Conductor at 1.0 sec

: 1.20 kA