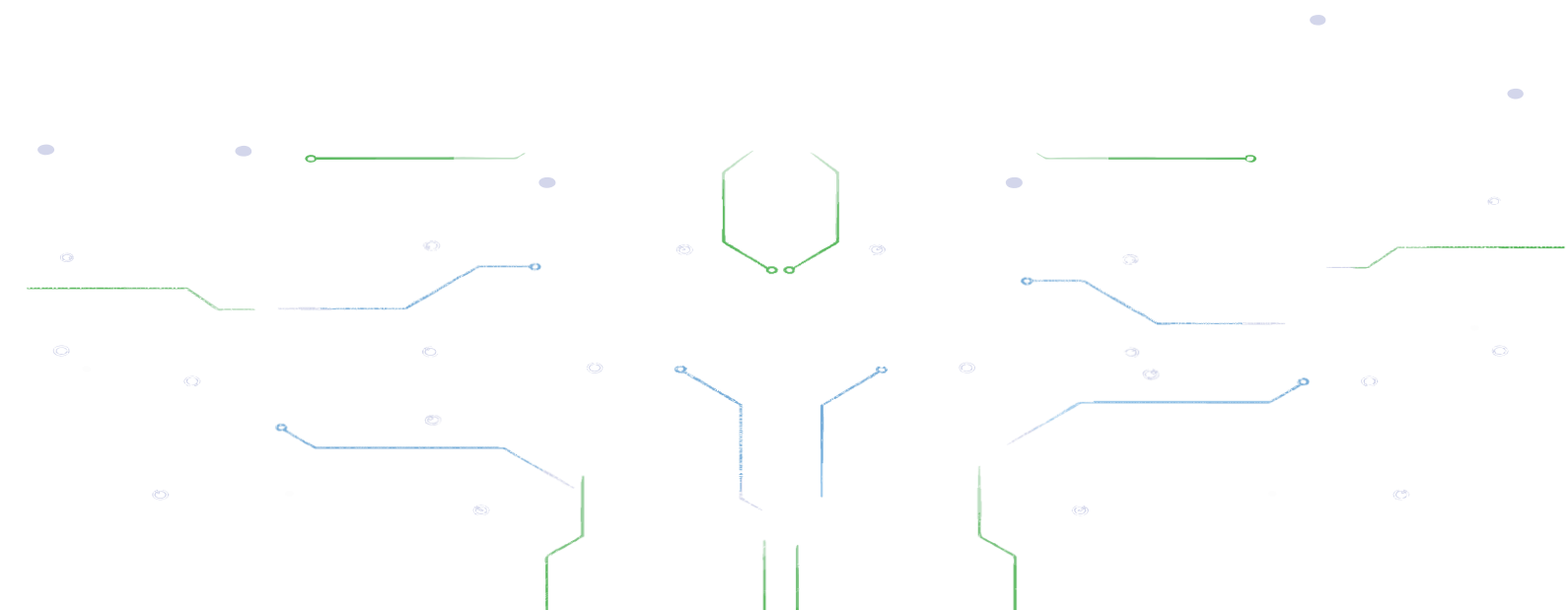


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KATALOG KABEL SUPREME

BUILDING WIRE CABLE NYM CU/PVC/PVC 300/500 VOLT

NYM 2X1.5 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	1.5	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	0.7	mm
Outer Sheath	:	1.2	mm
Overall Diameter Minimum	:	7.6	mm
Overall Diameter Maximum	:	10	mm
Net Weight	:	121	Kg/Km
Bending Radius Minimum	:	160	mm
Standart Delivery Length	:	100	M

ELEKTRIKAL DATA

Resistance at 20 °C

DC Conductor Maximal	:	12.1	Ω/Km
Insulation Minimum	:	11	MΩ/Km

Current Carrying Capacity at 30 °C

In Air	:	19	A
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Short Circuit Current of Conductor at 1.0 sec

:	0.19	kA
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NYM 2X2.5 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	2.5	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	0.8	mm
Outer Sheath	:	1.2	mm
Overall Diameter Minimum	:	8.6	mm
Overall Diameter Maximum	:	11.5	mm
Net Weight	:	163	Kg/Km
Bending Radius Minimum	:	180	mm
Standart Delivery Length	:	100	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 Air	:	25	A
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Short Circuit Current of Conductor at 1.0 sec

:	0.32	kA
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KATALOG KABEL SUPREME

BUILDING WIRE CABLE NYM CU/PVC/PVC 300/500 VOLT

NYM 2X4 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	4	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	0.8	mm
Outer Sheath	:	1.2	mm
Overall Diameter Minimum	:	9.6	mm
Overall Diameter Maximum	:	12.5	mm
Net Weight	:	210	Kg/Km
Bending Radius Minimum	:	220	mm
Standart Delivery Length	:	1.000	M

ELEKTRIKAL DATA

Resistance at 20 °C

DC Conductor Maximal	:	4.61	Ω/Km
Insulation Minimum	:	8	MΩ/Km

Current Carrying Capacity at 30 °C

In Air	:	34	A
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Short Circuit Current of Conductor at 1.0 sec

:	0.50	kA
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NYM 2X6 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	6	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	0,8	mm
Outer Sheath	:	1.2	mm
Overall Diameter Minimum	:	10.5	mm
Overall Diameter Maximum	:	13.5	mm
Net Weight	:	269	Kg/Km
Bending Radius Minimum	:	220	mm
Standart Delivery Length	:	1.000	M

ELEKTRIKAL DATA

Resistance at 20 °C

DC Conductor Maximal	:	3.08	Ω/Km
Insulation Minimum	:	7	MΩ/Km

Current Carrying Capacity at 30 °C

In Air	:	44	A
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Short Circuit Current of Conductor at 1.0 sec

:	0.73	kA
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KATALOG KABEL SUPREME

BUILDING WIRE CABLE NYM CU/PVC/PVC 300/500 VOLT

NYM 2X10 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	10	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	1.0	mm
Outer Sheath	:	1.4	mm
Overall Diameter Minimum	:	13	mm
Overall Diameter Minimum	:	16.5	mm
Net Weight	:	441	Kg/Km
Bending Radius Minimum	:	290	mm
Standart Delivery Length	:	1.000	M

ELEKTRIKAL DATA

Resistance at 20 °C		Current Carrying Capacity at 30 °C	Short Circuit Current of Conductor at 1.0 sec
DC Conductor Maximal	: 1.83 Ω/Km	In Air : 61 A	: 1.20 kA
Insulation Minimum	: 6 MΩ/Km		



KATALOG KABEL SUPREME

BUILDING WIRE CABLE NYM CU/PVC/PVC 300/500 VOLT

NYM 3x1.5 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	1.5	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	0.7	mm
Outer Sheath	:	1.2	mm
Overall Diameter Minimum	:	8	mm
Overall Diameter Maximum	:	10.5	mm
Net Weight	:	141	Kg/Km
Bending Radius Minimum	:	160	mm
Standart Delivery Length	:	100	M

ELEKTRIKAL DATA

Resistance at 20 °C

DC Conductor Maximal	:	12.1	Ω/Km
Insulation Minimum	:	11	MΩ/Km

Current Carrying Capacity at 30 °C

In Air	:	17	A
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Short Circuit Current of Conductor at 1.0 sec

:	0.19	kA
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NYM 3x2.5 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	2.5	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	0.8	mm
Outer Sheath	:	1.2	mm
Overall Diameter Minimum	:	9.2	mm
Overall Diameter Maximum	:	12	mm
Net Weight	:	194	Kg/Km
Bending Radius Minimum	:	190	mm
Standart Delivery Length	:	100	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 Air	:	22	A
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Short Circuit Current of Conductor at 1.0 sec

:	0.32	kA
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KATALOG KABEL SUPREME

BUILDING WIRE CABLE NYM CU/PVC/PVC 300/500 VOLT

NYM 3x4 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	4	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	0.8	mm
Outer Sheath	:	1.2	mm
Overall Diameter Minimum	:	10	mm
Overall Diameter Maximum	:	13	mm
Net Weight	:	255	Kg/Km
Bending Radius Minimum	:	210	mm
Standart Delivery Length	:	1.000	M

ELEKTRIKAL DATA

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

NYM 3x6 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	6	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	0,8	mm
Outer Sheath	:	1.4	mm
Overall Diameter Minimum	:	12	mm
Overall Diameter Maximum	:	14.5	mm
Net Weight	:	345	Kg/Km
Bending Radius Minimum	:	240	mm
Standart Delivery Length	:	1.000	M

ELEKTRIKAL DATA

Resistance at 20 °C		Current Carrying Capacity at 30 °C	Short Circuit Current of Conductor at 1.0 sec
DC Conductor Maximal	: 3.08 Q/Km	In Air : 39 A	: 0.73 kA
Insulation Minimum	: 7 MQ/Km		



KATALOG KABEL SUPREME

BUILDING WIRE CABLE NYM CU/PVC/PVC 300/500 VOLT

NYM 3x10 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	10	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	1.0	mm
Outer Sheath	:	1.4	mm
Overall Diameter Minimum	:	14	mm
Overall Diameter Minimum	:	17.5	mm
Net Weight	:	547	Kg/Km
Bending Radius Minimum	:	300	mm
Standart Delivery Length	:	1.000	M

ELEKTRIKAL DATA

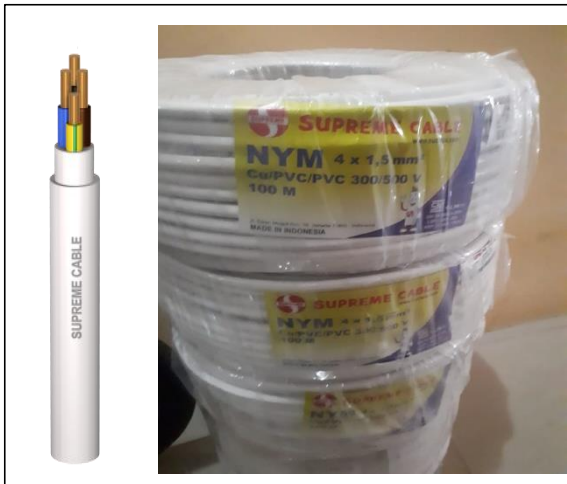
Resistance at 20 °C		Current Carrying Capacity at 30 °C	Short Circuit Current of Conductor at 1.0 sec
DC Conductor Maximal	: 1.83 Ω/Km	In Air : 54 A	: 1.20 kA
Insulation Minimum	: 6 MΩ/Km		



KATALOG KABEL SUPREME

BUILDING WIRE CABLE NYM CU/PVC/PVC 300/500 VOLT

NYM 4x1.5 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	1.5	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	0.7	mm
Outer Sheath	:	1.2	mm
Overall Diameter Minimum	:	8.6	mm
Overall Diameter Maximum	:	11.5	mm
Net Weight	:	167	Kg/Km
Bending Radius Minimum	:	170	mm
Standart Delivery Length	:	100	M

ELEKTRIKAL DATA

Resistance at 20 °C

DC Conductor Maximal	:	12.1	Ω/Km
Insulation Minimum	:	11	MΩ/Km

Current Carrying Capacity at 30 °C

In Air	:	17	A
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Short Circuit Current of Conductor at 1.0 sec

:	0.19	kA
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NYM 4x2.5 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	2.5	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	0.8	mm
Outer Sheath	:	1.2	mm
Overall Diameter Minimum	:	10	mm
Overall Diameter Maximum	:	13	mm
Net Weight	:	233	Kg/Km
Bending Radius Minimum	:	200	mm
Standart Delivery Length	:	100	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 Air	:	22	A
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Short Circuit Current of Conductor at 1.0 sec

:	0.32	kA
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KATALOG KABEL SUPREME

BUILDING WIRE CABLE NYM CU/PVC/PVC 300/500 VOLT

NYM 4x4 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	4	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	0.8	mm
Outer Sheath	:	1.2	mm
Overall Diameter Minimum	:	11.5	mm
Overall Diameter Maximum	:	14.5	mm
Net Weight	:	322	Kg/Km
Bending Radius Minimum	:	230	mm
Standart Delivery Length	:	1.000	M

ELEKTRIKAL DATA

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

NYM 4x6 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	6	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	0,8	mm
Outer Sheath	:	1.4	mm
Overall Diameter Minimum	:	12.5	mm
Overall Diameter Maximum	:	16	mm
Net Weight	:	439	Kg/Km
Bending Radius Minimum	:	260	mm
Standart Delivery Length	:	1.000	M

ELEKTRIKAL DATA

Resistance at 20 °C		Current Carrying Capacity at 30 °C	Short Circuit Current of Conductor at 1.0 sec
DC Conductor Maximal	: 3.08 Q/Km	In Air	: 39 A
Insulation Minimum	: 7 MQ/Km		: 0.73 kA



KATALOG KABEL SUPREME

BUILDING WIRE CABLE NYM CU/PVC/PVC 300/500 VOLT

NYM 4x10 MM²



DIMENSIONAL & MECHANICAL DATA

Nominal Cross and Sectional Area	:	10	mm ²
No Of wire and Conductor Shape	:	1	pcs
Insulation	:	1.0	mm
Outer Sheath	:	1.4	mm
Overall Diameter Minimum	:	15.5	mm
Overall Diameter Minimum	:	19	mm
Net Weight	:	673	Kg/Km
Bending Radius Minimum	:	320	mm
Standart Delivery Length	:	1.000	M

ELEKTRIKAL DATA

Resistance at 20 °C

DC Conductor Maximal	:	1.83	Ω/Km
Insulation Minimum	:	6	MΩ/Km

Current Carrying Capacity at 30 °C

In Air	:	54	A
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Short Circuit Current of Conductor at 1.0 sec

	:	1.20	kA
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