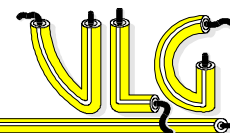


1-CYKY (-O/-J)

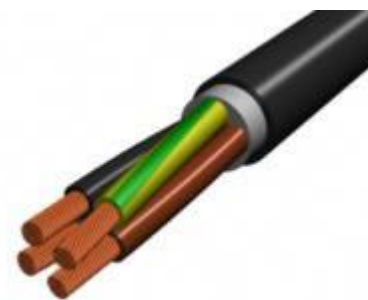


Tip: cablu din cupru cu izolatie din PVC.

Simbol international: 1-CYKY(-O,-J), (ČSN 34 5054, TP-KK-0256/96)

Tensiunea nominala: 0,6/1 kV

Domeniu de utilizare: in centrale electrice, hale industriale, pozate in tuburi sau liber.



Constructia

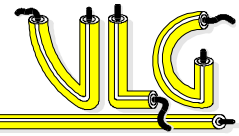
Conductoare: multifilare din cupru; **Izolatie:** pe fiecare manunchi cu PVC; **Umplutura** sau **folie de separare:** inserata intre manta si manunchi; **Mantaua:** din PVC de culoare neagra.

Temperatura mediului ambiant: -5°C la +70 °C

Parametri tehnici:

Sectiunea	-J	-O	Diametrul exterior min.	Masa cuprului	Masa totala
(mm ²)			(mm)	(kg/km)	(kg/km)
3 x 25 RMV	•	•	24	735	1236
3 x 35 RMV	•	•	26	1029	1580
3 x 50 SM	•	•	28	1470	1830
3 x 70 SM	•	•	31	2058	2436
3 x 95 SM	•	•	35	2793	3233
3 x 120 SM	•	•	38	3528	3970
3 x 150 SM	•	•	42	4410	4901
3 x 185 SM	•	•	48	5439	6055
3 x 240 SM	•	•	53	7056	7670
3 x 25+16 RMV+RE	•	•	26	892	1520
3 x 35+16 RMV+RE	•	•	29	1186	1776
3 x 35+25 RMV+RMV	•	•	29	1274	1872
3 x 50+25 SM+RMV	•	•	31	1715	2113
3 x 50+35 SM+RMV	•	•	31	1813	2250
3 x 70+35 SM+RMV	•	•	34	2401	2850
3 x 70+50 SM+SM	•	•	34	2548	3063
3 x 95+50 SM+SM	•	•	38	3283	3883
3 x 120+70 SM+SM	•	•	41	4214	4750
3 x 150+70 SM+SM	•	•	46	5096	5839
3 x 185+95 SM+SM	•	•	52	6370	7254
3 x 240+120 SM+SM	•	•	57	8232	9174
4 x 25 RMV	•	•	27	980	1517
4 x 35 RMV	•	•	29	1327	1897
4 x 50 SM	•	•	31	1960	2495
4 x 70 SM	•	•	33	2744	3035
4 x 95 SM	•	•	41	3724	4380

1-CYKY (-O/-J)



Sectiunea	-J	-O	Diametrul exterior min.	Masa cuprului	Masa totala
<i>(mm²)</i>			<i>(mm)</i>	<i>(kg/km)</i>	<i>(kg/km)</i>
4 x 120 SM	•	•	45	4704	5430
4 x 150 SM	•	•	50	5880	6730
4 x 185 SM	•	•	55	7252	8000
4 x 240 SM	•	•	62	9408	10200
5 x 25 RMV	•	•	27	1225	1955
5 x 35 RMV	•	•	30	1715	2371
5 x 50 SM	•	•	36	2450	2900
5 x 70 SM	•	•	40	3430	3890