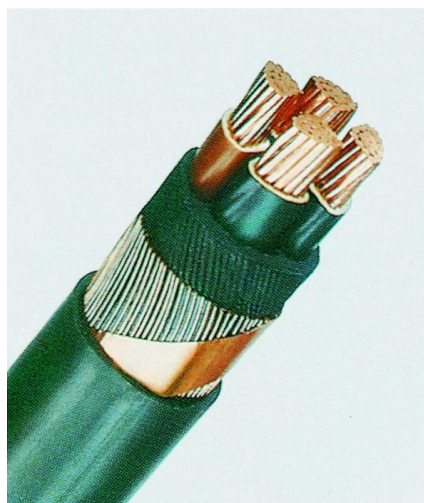



Construction

Conductor of solid or stranded bare copper wire, PVC insulation, common core covering, concentric conductor of copper wires and copper tape applied helically, PVC outer sheath, black with normalised marking and meter marking.

Application

Underground, in water, outdoors, indoors and in cable ducts.

Temperature range

- 5°C till + 70°C

Number of cores and nominal cross section mm ²	Price EUR / km	Copper figure kg / km	Overall diameter		Weight ca. kg / km	Current carrying capacity	
			min. value	max. value ca. mm		ground	air
							A
NYCWY 0,6/1 KV							
2 x 10 RE / 10	3992,30	325	18	22	600	75	60
3 x 10 RE / 10	4683,59	425	19	23	750	75	60
3 x 16 RE / 16	6374,22	670	21	25	1040	98	80
3 x 25 RM / 16	9952,94	940	25	31	1450	128	106
3 x 35 SM / 16	11092,56	1240	25	32	1610	157	131
3 x 50 SM / 25	14912,05	1795	28	35	2160	185	159
3 x 70 SM / 35	19868,30	2510	32	39	2940	228	202
3 x 95 SM / 50	26203,09	3433	37	44	3980	275	244
3 x 120 SM / 70	33609,47	4413	40	47	4930	313	282
3 x 150 SM / 70	38032,48	5313	44	51	5880	353	324
3 x 185 SM / 95	47727,02	6649	49	56	7410	399	371
3 x 240 SM / 120	61471,20	8585	56	63	9460	464	436
3 x 25 RM / 25	10476,56	1045	25	31	1540	128	106
3 x 35 SM / 35	12599,16	1460	25	32	1820	157	131
3 x 50 SM / 50	16310,15	2083	28	35	2400	185	159
3 x 70 SM / 70	22174,80	2913	33	40	3260	228	202
3 x 95 SM / 95	29353,09	3949	37	44	4420	275	244
3 x 120 SM / 120	37159,85	4985	41	48	5410	313	282
3 x 150 SM / 150	43398,99	6219	45	52	6650	353	324
4 x 10 RE / 10	6071,62	525	20	24	880	75	60
4 x 16 RE / 16	7978,77	829	23	27	1240	98	80
4 x 25 RM / 16	10851,19	1190	27	34	1750	128	106
4 x 35 SM / 16	13875,06	1590	28	35	2020	157	131
4 x 50 SM / 25	17783,00	2295	32	39	2730	185	159
4 x 70 SM / 35	25052,09	3210	36	43	3760	228	202
4 x 95 SM / 50	33285,89	4383	42	49	5060	275	244
4 x 120 SM / 70	39502,56	5613	46	53	6250	313	282
4 x 150 SM / 70	46577,15	6813	50	57	7560	353	324
4 x 185 SM / 95	57977,51	8499	55	62	9750	396	363
4 x 240 SM / 120	75912,95	10913	60	67	12500	459	429