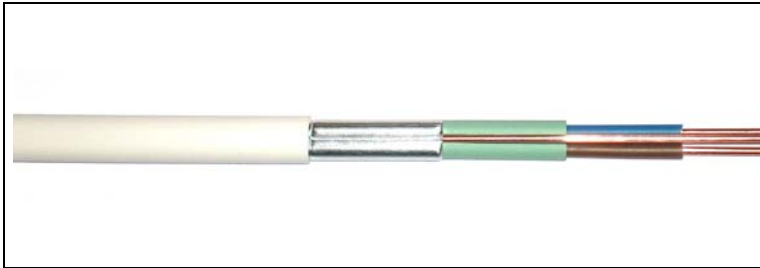




PR Super 500V



Installation cable

Max conductor temp : 70 °C
Rated voltage Uo/U : 300/500V

Cenelec designation : N05VA5V-U (round)
: N05VA5VH2-U (oval)

STANDARDS APPLIED

Construction : NEK 535
Flame retardancy : IEC 60332-1
Halogen-free : No

APPROVALS

NEMKO
CE-marking, acc. to LVD

Application

PVC-insulated cable for fixed installasjon, for in-and outdoor use.
National regulations for electrical installation must be followed.

CONSTRUCTION

Conductor		Solid copper
Insulation		PVC
Bedding		Extruded
Metal sheath		Aluminium tape with bare earth conductor (PE)
Outer sheath		PVC. 1.5 and 2.5mm ² : no adhesive between Al-tape and sheath.
Colour		White
Marking		One conductor with marking
Mode of packing		Coil, reel, drum or box

DIMENSIONS

Rev.7.

No. of cores and area mm ²	Cond.-type *)	El. No. (Art. No.)			Outer diameter appr. mm	Appr. weight Kg/km	Delivery length m		
		Coil	Reel	Box			Coil	Reel	Box
Oval									
2 x 1,5/1,5	ER	1065622 (250500)	1065632 (250501)	1034400 (250502)	7,8 x 5,4	90	50	500	100
2 x 2,5/2,5	ER	1065623 (250530)	1065912 (250534)	1034401 (250532)	8,8 x 6,4	130	50	400	50
Round									
2 x 4/4	ER	1065624 (250560)			10,1	210	50		
2 x 6/6	ER	1065625 (250570)			11,6	300	50		
3 x 1,5/1,5	ER	1065626 (250513)	1065913 (250517)	1034410 (250515)	8,0	130	50	300	50
3 x 2,5/2,5	ER	1065627 (250543)	1065637 (250544)	1034411 (250545)	9,3	180	50	250	50
3 x 4/4	ER	1065628 (250564)			11,8	310	50		
3 x 6/6	ER	1065629 (250574)			13,7	410	50		
4 x 1,5/1,5	ER	1065630 (250526)	1065914 (250529)		9,6	170	50	250	
4 x 2,5/2,5	ER	1065631 (250556)	1065915 (250558)		10,4	215	50	200	

*)ER = Solid round

Mode of packing and length can be changed.