


PLIO-SUPER J/V

Material:	PVC quality 9923
Colours:	yellow/green
Operating temperatures:	-20 to +90°C
Shore A hardness:	90 ±5
Tensile strength at break:	20 MPa
Ultimate elongation:	300 %
Dielectric strength:	20 kV/mm
Volume resistivity:	3x10 ¹² Ω.cm
Flame resistance:	V2 UL94 (internal test)



• PLIO-SUPER earth sleeving bicolor yellow/green

type	article number	internal Ø mm	external Ø mm	wall thickness mm	 m
PLIO-SUPER J/V 2x2,8	0837 0001 060	2	2,8	0,4	50
PLIO-SUPER J/V 4x5,0	0837 0002 060	4	5	0,5	50
PLIO-SUPER J/V 6x7,1	0837 0003 060	6	7,1	0,55	25
PLIO-SUPER J/V 8x9,2	0837 0004 060	8	9,2	0,62	25
PLIO-SUPER J/V 10x11,4	0837 0005 060	10	11,4	0,7	25
PLIO-SUPER J/V 12x13,5	0837 0006 060	12	13,5	0,75	25
PLIO-SUPER J/V 14x15,6	0837 0007 060	14	15,6	0,8	25
PLIO-SUPER J/V 16x17,6	0837 0008 060	16	17,6	0,8	25
PLIO-SUPER J/V 20x21,6	0837 0010 060	20	21,6	0,8	25

• Special colours and PLIO-SUPER green/yellow earth sleeves

Special colours:

Bi-coloured PLIO-SUPER insulating sleeves can be specially manufactured in other colour compositions. Prices, delivery time and minimum quantity upon request.

Sleeves and sleeving sections:

Prices and delivery of sleeves depend on quantities, sizes and lengths.

Special deliveries only upon the following minimum quantities:

sizes	min. quantities
Ø 2 mm to Ø 4 mm	50 m quantity of sleeves = 1 reel of standard insulating sleeving
Ø 6 mm to Ø 20 mm	25 m quantity of sleeves = 1 reel of standard insulating sleeving