

“PLIO®-Industrial” insulating sleeving

in PVC

in small lengths



PLIO®-industriel




PLIO-industriel - 9836 LF

New

Material:	PVC quality 9836 LF
Colour:	black
Temperature range:	-20 to +90°C
Density:	1,43 g/cm ³
Hardness Shore A:	85 ±5
Tensile strength:	15 MPa
Tensile strength at break:	250 %
Flame resistance:	V0 UL94 (internal test)
Packing:	couronne
Specifications :	DIN 40.621 VSM 11930 lead free without DOP (Diocetylphthalate)
Applications:	Protection and insulation of electric cables in the Industry. Answers the new requirements of the automobile market.



Ø id. mm	wall thickness mm	art. nr.	
2,0	0,40	0801 0652 010	50
3,0	0,40	0801 0653 010	50
4,0	0,50	0801 0654 010	50
5,0	0,50	0801 0655 010	25
6,0	0,50	0801 0656 010	25
7,0	0,50	0801 0657 010	25
8,0	0,70	0801 0658 010	25
9,0	0,70	0801 0659 010	25
10,0	0,70	0801 0660 010	25
12,0	0,70	0801 0662 010	25
14,0	0,70	0801 0664 010	25

Other types: Prices and delivery time upon request.