



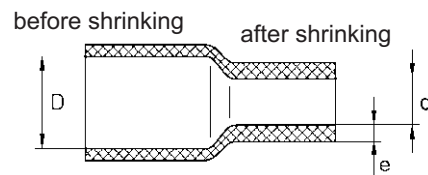
PLIOFINE B Shrink ratio : 2/1

Material:	Cross-linked Polyolefin
Operating temperature:	-55 to +105°C
Min. shrink temperature:	120°C
Longitudinal shrink:	±10% ASTM D2671
Dielectric strength:	20kV/mm IEC 243
Flammability:	not self-extinguishing ASTM D2671
Fluid resistance :	good to excellent ISO 1817, ISO 37 MIL-1-23053
Application :	general purpose



On special request, we can deliver the sleeving certified UL 224. Please contact us.



Heat shrinkable tubing PLIOFINE is composed of cross-linked Polyolefin (derivative from polyethylene), unlike heat shrinkable sleeving PLIO "R" it cannot be melted or welded and has excellent chemical properties. It is cost effective. Dielectric properties, ageing and weather resistance are excellent, and the sleeving needs no special storing conditions as it remains inert up to +50°C.



• Cardboard reel

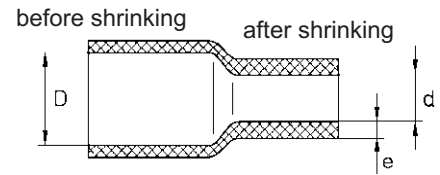
type	art. nr. black	 m	art. nr. translucent	 m	D mm	d mm	e mm
	010		018				
B12	0639 0015 010	150	0639 0015 018	150	1,20	0,60	0,45
B16	0639 0011 010	150	0639 0011 018	150	1,60	0,80	0,45
B24	0639 0001 010	150	0639 0001 018	150	2,40	1,20	0,51
B32	0639 0003 010	150	0639 0003 018	150	3,20	1,60	0,51
B48	0639 0005 010	75	0639 0005 018	75	4,80	2,40	0,51
B64	0639 0014 010	75	0639 0014 018	75	6,40	3,20	0,64
B95	0639 0017 010	75	0639 0017 018	75	9,50	4,80	0,64
B127	0639 0007 010	50	0639 0007 018	50	12,70	6,40	0,64
B160	0639 0008 010	50	0639 0008 018	50	16,00	8,00	0,64
B190	0639 0009 010	50	0639 0009 018	30	19,00	9,50	0,76
B254	0639 0010 010	50	0639 0010 018	30	25,40	12,70	0,89
B320	0639 0013 010	50	0639 0013 018	30	32,00	16,00	0,89
B380	0639 0018 010	50	0639 0018 018	30	38,10	19,00	1,02
B510	0639 0016 010	50	0639 0016 018	30	50,80	25,40	1,14





• Length of 1,22 m

The heat shrinkable sleeving is cut during the manufacturing. This is why it is straight and easy to use. It is not flattened and has no folds which you meet on sleeving on reels.



type	art. nr. black 010	art. nr. translucent 018	D mm	d mm	e mm	pce
B12	0639 0021 010	0639 0021 018	1,20	0,60	0,45	25
B16	0639 0022 010	0639 0022 018	1,60	0,80	0,45	25
B24	0639 0023 010	0639 0023 018	2,40	1,20	0,51	25
B32	0639 0024 010	0639 0024 018	3,20	1,60	0,51	25
B48	0639 0025 010	0639 0025 018	4,80	2,40	0,51	25
B64	0639 0026 010	0639 0026 018	6,40	3,20	0,64	25
B95	0639 0027 010	0639 0027 018	9,50	4,80	0,64	25
B127	0639 0028 010	0639 0028 018	12,70	6,40	0,64	25
B160	0639 0029 010	0639 0029 018	16,00	8,00	0,64	25
B190	0639 0030 010	0639 0030 018	19,00	9,50	0,76	25
B254	0639 0031 010	0639 0031 018	25,40	12,70	0,89	10
B320	0639 0032 010	0639 0032 018	32,00	16,00	0,89	10
B380	0639 0033 010	0639 0033 018	38,10	19,00	1,02	10
B510	0639 0034 010	0639 0034 018	50,80	25,40	1,14	10



Heat shrinkable sleeveings in lengths are available per piece or per complete pack.

• Dispenser box (only available in translucent)

type	art. nr. translucent 018	D mm	d mm	e mm	m
B16	0639 0210 018	1,60	0,80	0,45	17
B24	0639 0220 018	2,40	1,20	0,51	15
B32	0639 0230 018	3,20	1,60	0,51	15
B48	0639 0240 018	4,80	2,40	0,51	12
B64	0639 0250 018	6,40	3,20	0,64	12
B95	0639 0260 018	9,50	4,80	0,64	8
B127	0639 0270 018	12,70	6,40	0,64	8
B160	0639 0275 018	16,00	8,00	0,64	6
B190	0639 0280 018	19,00	9,50	0,76	5
B254	0639 0290 018	25,40	12,70	0,89	5



A4/90-01 - Bench support for PLIOFINE

