



# A4

Heat shrinkable  
sleeving and sleeves



# Heat shrinkable sleeving and sleeves



SES-STERLING manufactures two types of heat shrinkable sleeving. Choice of materials will depend upon physical properties, economics and aesthetics.

Quality:		approval	shrink ratio	standard colours	range Ø in mm	temperature °C	
page	type					shrink	operating
• A4/1	<b>PLIO R</b> in PVC	self-extinguishing	2 / 1	black - yellow white transparent	2,5 to 80 mm	+120	-20 to +90
	<b>PLIO R-JV</b> in PVC	self-extinguishing	2 / 1	yellow/green	4 to 31 mm	+120	-20 to +90
• A4/4	<b>PLIOFINEB</b> Polyolefine	without halogen	2 / 1	black transparent	1,2 to 50,8 mm 3/64 to 2 "	+120	-55 to +105
• A4/5	<b>PLIOFINE SAM</b> Polyolefine	self-extinguishing	2 / 1	black	1,2 to 101,6 mm 3/64 to 4 "	+120	-55 to +125
• A4/6	<b>PLIOFINE B-EX</b> Polyolefine	self-extinguishing	2 / 1	black - white red - blue yellow - green brown - grey orange purple	1,2 to 101,6 mm 3/64 to 4 "	+120	-55 to +135
	<b>PLIOFINE BX-F plate</b> Polyolefine	self-extinguishing	2 / 1	white - yellow	3,2 to 25,4 mm 1/8 to 1 "	+120	-55 to +135
	<b>PLIOFINE BX-P</b> Polyolefine	self-extinguishing	2 / 1	white - yellow	2,4 to 6,4 mm 3/32 to 1/4 "	+90	-55 to +135
• A4/7	<b>PLIOFINE B-EX-03</b> Polyolefine	UL 224 (color) FMVSS 302 (NL) self-extinguishing	3 / 1	black - white blue - red yellow transparent	1,6 to 39 mm 1/16 to 1 1/2 "	+120	-55 to +135
• A4/11	<b>PLIOFINE BX-VJ-03</b> Polyolefine	UL 224 auto-extinguible	3 / 1	yellow/green	3,2 to 39 mm 1/8 to 1 1/2 "	+90	-55 to +135
• A4/20	<b>PLIOFINE AD-UL-03</b> Polyolefine + adhesive liner Polyamide	ASTM D876 self-extinguishing	3 / 1	black	3 to 40 mm 1/8 to 1 1/2 "	+110	-55 to +110

**SES-STERLING was the first company in Europe offering such a programme of heat shrinkable thermoplastic sleeving.**

**SES-STERLING is very experienced in this technology.**

All technical characteristics are given without liability and may be changed at any time as the result of changed manufacturing processes.