

### PLIOFINE AD-UL-03 Shrink ratio: 3:1

**Material:** cross-linked Polyolefin  
**Colours:** black - transparent  
**Operating temperatures:** -55 to +110°C  
**Min. shrink temperature:** 95°C  
**Longitudinal change:** -15 % max.  
**Dielectric strength:** 22 kV/mm  
**Flame resistance:** self-extinguishing according to FMVSS302  
**Fluid resistance:** good  
**Specification:** FMVSS302  
**Application:** PLIOFINE AD-UL-03 heat-shrinkable sleeving is lined with a hot-melt adhesive that provides effective insulation and watertight protection. It is used in industry, electronics and the automotive sector.

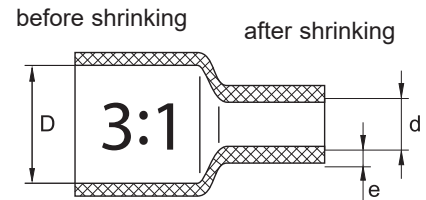


Standard colours:



Example for order:

code group	detail article	code colour
0747	XXXXXX	XXXX



type	article number	D mm	d mm	e mm	pcs
AD-UL-03 300	0747 0070 xxx	3	1	1	1
AD-UL-03 480	0747 0071 xxx	4,5	1,5	1,1	1
AD-UL-03 600	0747 0072 xxx	6	2	1,2	1
AD-UL-03 900	0747 0073 xxx	9	3	1,4	1
AD-UL-03 1200	0747 0074 xxx	12	4	1,7	1
AD-UL-03 1900	0747 0075 xxx	19	6	2,1	1
AD-UL-03 2400	0747 0076 xxx	25	8	2,4	1
AD-UL-03 3900*	0747 0077 010	40	13	2,4	1



Available in lengths of 1.22 m and in reels on request.

\* Type only available in black.



### PLIOFINE AD-UL-04 Shrink ratio: 4:1

**Material:** cross-linked Polyolefin  
**Colours:** black  
**Operating temperatures:** -55 to +110°C  
**Min. shrink temperature:** 95°C  
**Longitudinal change:** -18 % max.  
**Dielectric strength:** 22 kV/mm  
**Flame resistance:** self-extinguishing according to FMVSS302  
**Fluid resistance:** good  
**Specification:** FMVSS302  
**Application:** PLIOFINE AD-UL-04 heat-shrinkable sleeving is lined with a hot-melt adhesive that provides effective insulation and watertight protection. It is used in industry, electronics and the automotive sector.

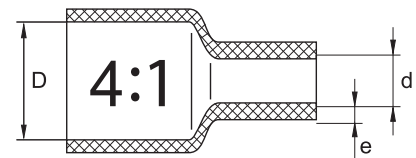



Standard colour:

010

black

before shrinking      after shrinking



type	article number	D mm	d mm	e mm	 pcs
AD-UL-04 400	0747 0090 010	4	1	1	1
AD-UL-04 800	0747 0091 010	8	2	1,2	1
AD-UL-04 1200	0747 0092 010	12	3	1,4	1
AD-UL-04 1600	0747 0093 010	16	4	1,7	1
AD-UL-04 2400	0747 0094 010	24	6	2,1	1
AD-UL-04 3200	0747 0095 010	32	8	2,4	1
AD-UL-04 5200	0747 0096 010	52	13	2,4	1



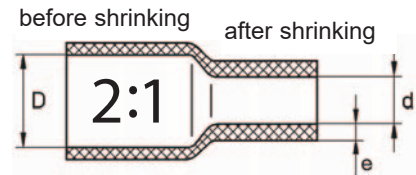
Available in lengths of 1.22 m.

### PLIOFINE AD CAPS

Shrink ratio: 2:1

*New*

**Material:** cross-linked polyolefin  
**Colour:** black  
**Operating temperatures:** -40 to +100°C  
**Shrinking temperature:** 125°C  
**Dielectric strength:** > 12 kV/mm  
**Resistance to fluids:** good  
**Certifications:** IEC 62677  
**Specification:** halogen-free  
**Application:** PLIOFINE AD CAPS heat-shrinkable caps are lined with an adhesive layer to seal and protect cable ends. They are suitable for low voltage applications up to 1000V.  
**Application areas:** electrical industry, energy, telecommunications, transport, etc.



type		article number black 010	Ø D mm	Ø d mm	e mm	L mm	pcs
PLIOFINE AD CAPS 1000	0749 0001 010		10	4	2	35	100
PLIOFINE AD CAPS 1500	0749 0002 010		15	4,5	2	45	50
PLIOFINE AD CAPS 2000	0749 0003 010		20	6	2,7	60	25
PLIOFINE AD CAPS 2500	0749 0004 010		25	9	2,7	70	10
PLIOFINE AD CAPS 3600	0749 0005 010		36	15	2,8	95	10
PLIOFINE AD CAPS 6300	0749 0006 010		63	24	3,6	110	10
PLIOFINE AD CAPS 8000	0749 0007 010		80	40	3,6	130	5
PLIOFINE AD CAPS 10200	0749 0008 010		102	60	3,6	152	5
PLIOFINE AD CAPS 12400	0749 0009 010		124	60	3,6	152	1
PLIOFINE AD CAPS 14800	0749 0010 010		148	57	4,5	152	1

