

# Heat shrinkable sleeving PLIOFINE AD-UL-03 in cross-linked Polyolefin

Shrink ratio : 3/1



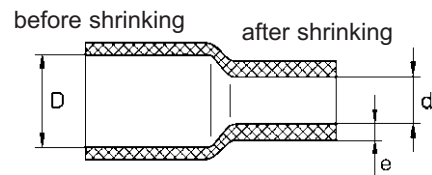
PLIOFINE AD-UL-03

-55 to +110°C



## PLIOFINE AD-UL-03

<b>Material:</b>	Cross-linked Polyolefin
<b>Operating temperature:</b>	-55 to +110°C
<b>Min. shrink temperature:</b>	110°C
<b>Longitudinal change:</b>	-15% max. ASTM D2671
<b>Dielectric strength:</b>	22kV/mm VDE 0303 Part 2
<b>Flammability:</b>	self-extinguishing
<b>Fluid resistance:</b>	good to excellent
<b>Certification:</b>	ASTM D876
<b>Application:</b>	professional use
<b>Specification:</b>	PLIOFINE AD-UL-03 heat shrinkable sleeving has an integral thick wall adhesive which when heated, melts and flows, yielding a sealed water proof sleeve.



### • Length of 1,22 m

type	art. nr. black 010	St.	D mm	d mm	e mm
AD-UL-03 300	0747 0070 010	25	3,2	0,9	1,0
AD-UL-03 480	0747 0071 010	25	4,7	1,5	1,2
AD-UL-03 600	0747 0072 010	10	6,4	2,0	1,3
AD-UL-03 900	0747 0073 010	10	9,5	3,4	1,3
AD-UL-03 1200	0747 0074 010	10	12,7	5,0	1,4
AD-UL-03 1900	0747 0075 010	10	19,1	8,0	1,7
AD-UL-03 2400	0747 0076 010	10	25,4	10,2	1,9
AD-UL-03 3900	0747 0077 010	10	38,1	15,2	3,0



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