



### Heat Shrinkable Tubing 3:1 in a Kit

#### ShrinkKit 321-A - with adhesive liner

The black tubing is mainly used for environmental sealing of splices and connectors. The transparent tubing is typically used for protection of cable markers.

#### Features and Benefits

- Adhesive lined heat shrink tubing
- Attractive and reusable kit ideal for assembling and identification
- Inner wall melts when heated and is forced into gaps
- Adhesive forms seal against moisture as tubing cools
- Black tubing mainly for the protection of connectors and splices
- Clear tubing ideal for protection of printed label markers
- Case can be re-used for storing nails, screws, nuts, fish hooks, etc.
- Compartment size changeable by simply moving yellow space dividers



ShrinkKit 321-A.

<b>MATERIAL</b>	Polyolefin, cross-linked (PO-X)
<b>Shrink Ratio</b>	3:1
<b>Operating Temperature</b>	-55 °C to +110 °C
<b>Minimum Shrink Temperature</b>	+110 °C
<b>Longitudinal change after shrinkage</b>	+1 %/-15 % max.
<b>Dielectric Strength</b>	15 kV/mm according to IEC 60684 P2
<b>Flammability</b>	self-extinguishing (except for transparent)
<b>Insulation Class</b>	A (VDE 0530)
<b>Specifications</b>	SAE - AMS - DTL-23053/4 Class 3 (except clear)



One Step to the Web!



Heat Shrinkable Tubing 3:1 with adhesive



COMP.	Supplied Ø D min.	Recov. Ø d max.	Length (L)	Wall (WT)	Colour	Content (pcs.)	Article-No.
1	24.0	8.0	200.0	2.50	Black (BK)	5	380-03003
2	12.0	4.0	65.0	1.70	Transparent (CL)	15	
3	6.0	2.0	50.0	1.10	Black (BK)	20	
	6.0	2.0	50.0	1.10	Transparent (CL)	20	
4	12.0	4.0	65.0	1.70	Black (BK)	15	
5	3.0	1.0	50.0	1.00	Black (BK)	50	
	3.0	1.0	50.0	1.00	Transparent (CL)	50	
6	6.0	2.0	35.0	1.10	Black (BK)	30	
	6.0	2.0	35.0	1.10	Transparent (CL)	30	
7	24.0	8.0	200.0	2.50	Transparent (CL)	5	
8	12.0	4.0	100.0	1.70	Black (BK)	15	
9	12.0	4.0	100.0	1.70	Black (BK)	15	
10	12.0	4.0	100.0	1.70	Transparent (CL)	15	
11	3.0	1.0	40.0	1.00	Black (BK)	50	
	3.0	1.0	40.0	1.00	Transparent (CL)	50	

All dimensions in mm. Subject to technical changes.



For product specific approvals and specifications please refer to the Appendix.