## Heat shrinkable tubing 3:1 in a kit

ShrinKit 321-A - with adhesive liner - 210pcs - BK/CL

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**

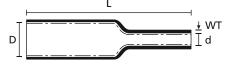
- · Adhesive lined heat shrink tubing
- · Inner wall melts when heated and is forced into gaps
- Adhesive forms seal against moisture as tubing cools
- Black tubing mainly for the protection of connectors and splices
- Clear tubing ideal for protection of printed label markers
- Compartment size changeable by simply moving yellow space dividers



ShrinKit 321-A - 210 pcs 3:1 dual wall heat shrink assortment.

MATERIAL	Polyolefin, cross-linked (PO-X)	
Shrink Ratio	3:1	
Operating Temperature	-55 °C to +110 °C	
Min. Shrink Temperature	+110 °C	
Longitudinal Change After Shrinkage	+1 %/-15 % max.	
Dielectric Strength	15 kV/mm	
Flammability	self-extinguishing (except for transparent)	
Insulation Class	A (VDE 0530)	





Heat Shrinkable Tubing 3:1 with adhesive



COMP.	Supplied Ø D min.	Recov. Ø d max.	Length (L)	Wall (WT)	Colour	Content	Tools	Article-No.
1	24.0	8.0	200.0	2.50	Black (BK)	5 pcs.		
2	12.0	4.0	65.0	1.70	Transparent (CL)	15 pcs.		
3	6.0	2.0	50.0	1.10	Black (BK)	20 pcs.	- - -	
	6.0	2.0	50.0	1.10	Transparent (CL)	20 pcs.		
4	12.0	4.0	65.0	1.70	Black (BK)	15 pcs.		
5	3.0	1.0	50.0	1.00	Black (BK)	50 pcs.	30;32	380-03003
	3.0	1.0	50.0	1.00	Transparent (CL)	50 pcs.		
6	6.0	2.0	35.0	1.10	Black (BK)	30 pcs.		
	6.0	2.0	35.0	1.10	Transparent (CL)	30 pcs.		
7	24.0	8.0	200.0	2.50	Transparent (CL)	5 pcs.		
8	12.0	4.0	100.0	1.70	Black (BK)	15 pcs.		
9	12.0	4.0	100.0	1.70	Black (BK)	15 pcs.		
10	12.0	4.0	100.0	1.70	Transparent (CL)	15 pcs.	1	
44	3.0	1.0	40.0	1.00	Black (BK)	50 pcs.		
11	3.0	1.0	40.0	1.00	Transparent (CL)	50 pcs.	1	

 $All\ dimensions\ in\ mm.\ Subject\ to\ technical\ changes.\ Minimum\ Order\ Quantity\ (MOQ)\ may\ differ\ from\ package\ content.$ 

Rec	Recommended Tools						
	30	32					
	H6100	CHG900					
	564	563					

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For more information on toolings please refer to the Application Tooling chapter.

