

DERAY®-I 3000 -55° to $+135^{\circ}$ C

Flexible

Heat-shrinkable sleeve -Modified polyethylene Radiation crosslinked Insulation class B (VDE 0530)

Take a step in the right direction with DERAY-I 3000.

Its excellent shrinking abilities make it indispensable for complete enclosure of objects with large diameter variations. For example: cable brackets, resistors, capacitors etc. DERAY-I 3000 is also very suitable for mechanical relief, marking connectors and wires, as well as repairing already connected cables.

Ordering	Diameter	Diameter fully	Wall	Wall	Delivery units			
size in mm	as supplied min. d2 mm	recovered max. d1 mm	thickness as supplied \$2 appr. mm	thickness fully recovered \$1 appr. mm	lengths of 1,22 m m	spool m	mini spool m	
1.6/0.5	1.6	0.5	0.15	0.45	30.5	300	150	
3.2/1	3.2	1.0	0.18	0.55	30.5	300	150	
4.8/1.5*	4.8	1.5	0.20	0.60	30.5	300	75	
6.4/2	6.4	2.0	0.22	0.65	12.2	300	75	
9.5/3	9.5	3.0	0.25	0.75	12.2	150	75	
12.7/4	12.7	4.0	0.25	0.75	12.2	100	50	
19/6	19.0	6.0	0.27	0.85	12.2	50	30	
25.4/8	25.4	8.0	0.33	1.00	12.2	50	30	
39/13	39.0	13.0	0.38	1.15	-	50	30	



















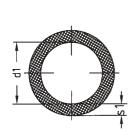


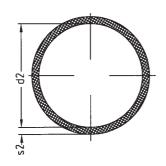






Ct 1						6 1		, , , ,	
Standard colours					Special colours (on request)				
0 = black	2 = red	4 = yellow	6 = blue	9 = white	99 = transp.	1 = brown	3 = orange	5 = green	7 = violet
					0				
spool, mini spool		mini spool							
Delivery	y units								





Remarks:

- Cut lengths printed on request with a surcharge
 Air-filled up to size 12,7/4
- Certifications available with a surcharge
- Sizes marked with * not VG approved Technical data pages 40-41
- Subject to alteration.

