



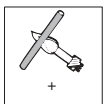
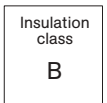
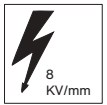
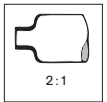
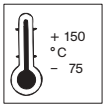
# DERAY® -V 25

## -75° to +150° C

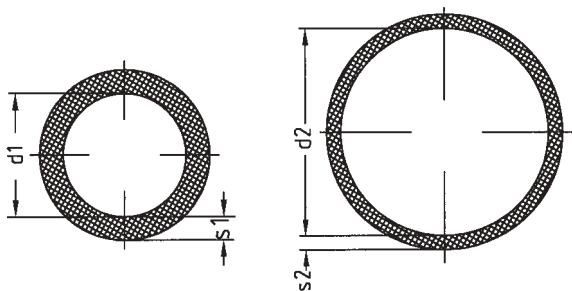
Very flexible  
 Heat-shrinkable sleeve -  
 Modified elastomer  
 Radiation crosslinked  
 Insulation class B (VDE 05 30)

**A safe start secured with DERA-V 25**, because this VG approved heat-shrinkable sleeve was especially developed for the rugged demands that characterise air and space travel, as well as military applications. The elastomer material is extremely flexible, non-meltable, high abrasion resistant, and self-extinguishing. All these properties guarantee chemical, oil and fuel resistant, dielectric insulation and covering of cables.

Ordering size in inches	Diameter as supplied min. d2 mm	Diameter fully recovered max. d1 mm	Wall thickness as supplied S2 appr. mm	Wall thickness fully recovered S1 appr. mm	Weight max. g/m	Delivery units		
						lengths of 1,22 m m	spool** m	VG-spool m
1/8	3.2	1.6	0.40	0.80	9.2	-	300	50
3/16	4.8	2.4	0.45	0.90	14.8	-	300	50
1/4	6.4	3.2	0.50	1.00	19.3	-	300	50
3/8	9.5	4.8	0.55	1.10	31.6	-	150	50
1/2	12.7	6.4	0.65	1.30	47.7	-	100	30
3/4	19.0	9.5	0.75	1.50	86.3	-	50	30
1	25.4	12.7	0.95	1.90	135.0	-	50	30
1 1/2	38.0	19.0	1.25	2.50	270.0	-	50	15
2*	51.0	25.4	1.55	3.10	408.0	-	50	-
3*	76.0	38.0	1.65	3.30	657.0	-	25	-



Standard colours				
0 = black				



Remarks:  
 \* only with MOQ  
 - Cut lengths - printed on request - with a surcharge  
 - Air-filled up to size 1/2"  
 - Certifications available with a surcharge  
 - PAN approved as DERA-N 25  
 - Technical data pages 42-43  
 \*\* only with MOQ  
 Subject to alteration.

