



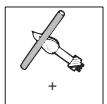
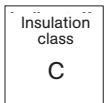
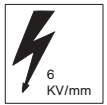
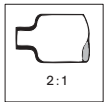
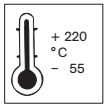
DERAY® -VT 220

-55° to +220° C

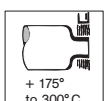
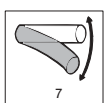
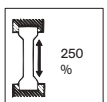
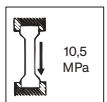
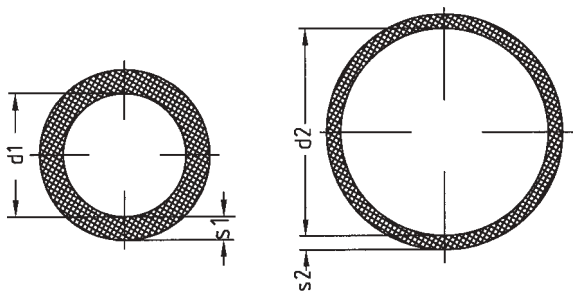
* (Viton®) Flexible
 Heat-shrinkable sleeve –
 Vinylidene fluoride – hexafluorpropylene
 Radiation crosslinked
 Insulation class C (VDE 05 30)

DERAY-VT 220 can take the heat. This non-meltable, self-extinguishing, extremely chemical and mechanical resistant heat-shrinkable sleeve is continuously temperature resistant up to 220° C. The recommended range of application for this high quality shrinking sleeve is the insulation or covering of harnesses in high temperature systems.

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	Delivery units		
					lengths of 1,22 m m	VG-spool m	mini spool m
1/8	3.2	1.6	0.40	0.80	–	50	–
3/16	4.8	2.4	0.45	0.90	–	50	–
1/4	6.4	3.2	0.45	0.90	–	50	–
3/8	9.5	4.8	0.45	1.00	–	50	–
1/2	12.7	6.4	0.45	1.20	–	30	–
3/4	19.0	9.5	0.55	1.40	–	30	–
1	25.4	12.7	0.70	1.80	–	30	–
1 1/2	38.0	19.0	0.80	2.40	–	15	–
2	51.0	25.4	0.80	2.80	–	15	–



Standard colours				
0 = black				



* ® = registered trademark of Du Pont for the raw material

- Remarks:
- Cut lengths – printed on request – with a surcharge
 - Air-filled up to size 1/2"
 - Certifications available with a surcharge
 - PAN approved as DERAY-Viton
 - Technical data pages 42-43
 - Subject to alteration.