

DERAY®-ITW

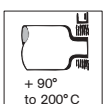
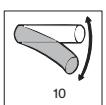
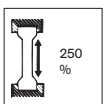
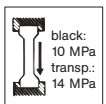
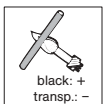
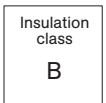
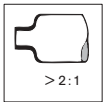
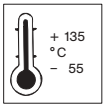
- 55° to + 135° C

Very flexible

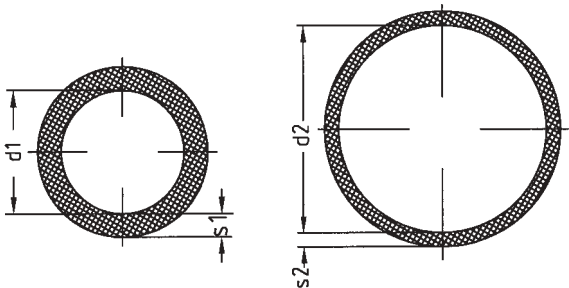
Heat-shrinkable sleeve -
Modified polyethylene
Radiation crosslinked
Insulation class B (VDE 05 30)

DERAY-ITW perfectly adapts to the surface of the object to be sealed due to its thin wall. Its insulating properties are especially important in applications with limited space. Many electrical appliances require this compactness.

Ordering size in mm	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	spool m	mini spool m
1.2*	1.2	0.5	0.10	0.25	-	300	-
2.5	2.5	0.8	0.10	0.30	-	300	-
4.0	4.0	1.6	0.12	0.30	-	300	-
5.6	5.6	2.4	0.12	0.30	-	300	-
8.1	8.1	3.2	0.15	0.35	-	150	-
11.0*	11.0	4.8	0.15	0.35	-	150	-
15.0*	15.0	6.4	0.15	0.35	-	100	-
20.0*	20.0	9.5	0.20	0.45	-	50	-
26.0*	26.0	12.7	0.25	0.50	-	50	-



Standard colour		Special colour (on request)		
99 = transp.		0 = black		



Remarks:
- Cut lengths - printed on request - with a surcharge
- Air-filled up to size 8,1 mm
- Sizes marked with * non-standard material
- Technical data pages 40-41
Subject to alteration.