



DERAY®-H 85 TS

- 20° to + 85° C

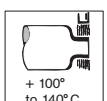
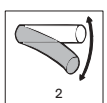
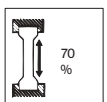
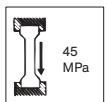
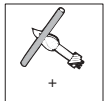
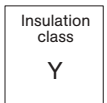
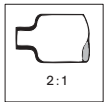
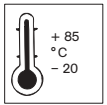
Rigid

Heat-shrinkable sleeve – rigid PVC
Insulation class Y (VDE 05 30)

DERAY-H 85 TS offers large protection for small power stations.

The recommended area of application of this rigid PVC shrinking tube is the covering and insulation of capacitors, resistors, and NC-batteries. As the material is thin-walled and possesses excellent shrinking properties, the contours of the sealed or covered object are clearly recognizable. The transparent version is ideal for covering printed cables.

Ordering code	Lay flat width min. appr. mm	Diameter as supplied min. mm	Wall thickness as supplied appr. mm
Lay flat width X	8 to	5 to	0.07 to
Wall thickness	250	160	0.3



Colour selection									
0 = black	2 = red	4 = yellow	6 = blue	9 = white	99 = transp.	1 = brown	3 = orange	5 = green	7 = violet

Conversion form:

Lay flat width x 2 : π (3,14) = diameter
Diameter · π (3,14) : 2 = lay flat width

Remarks:

- * Other sizes are available on request.
- Cut lengths – printed on request – with a surcharge
- Technical data pages 40/41
- Subject to alteration.