

TAK-Sleeve Adhesive-Lined Modified PVDF Tubing

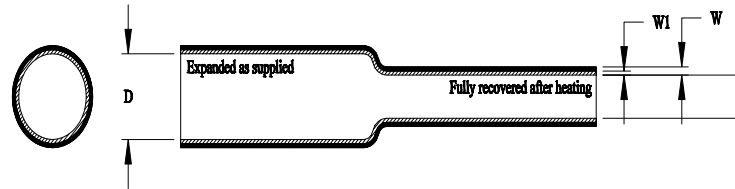


Table 1: Dimensions (inches)

Size	Expanded Inside Diameter (D)	Recovered Inside Diameter Maximum (d)	Recovered Wall with Adhesive Minimum (W)	As Supplied Adhesive Thickness Nominal (W1)
1/8	0.125 min	0.040	0.019	0.005
3/16	0.187 min	0.070	0.021	0.005
1/4	0.250 min	0.105	0.018	0.005
3/8	0.375 min	0.165	0.019	0.005
1/2	0.500 min	0.250	0.025	0.005
No. 1	0.500 min	0.250	0.025	0.013
No. 2	0.750 min	0.250	0.035	0.010
No. 3	0.205 min	0.070	0.021	0.005
No. 4	0.220 ± 0.010	0.095	0.019	0.010

Color: Natural.

Material: The tubing shall be fabricated from modified polyvinylidene fluoride with an interior coating of thermoplastic adhesive.

Requirements: Except for dimensions as listed above, the outer jacket shall meet all the requirements of Raychem Specification RW-3029/2.

CUSTOMER DRAWING

		Tyco Electronics Corporation 305 Constitution Drive Menlo Park, CA 94025 USA		Raychem Tubing		Title: TAK-Sleeve Adhesive-Lined Modified PVDF Tubing	
Tyco Electronics reserves the right to amend this drawing at any time. Users should evaluate the suitability of the product for the application.				Document No : TAK-Sleeve			
Cage Code: 06090		Scale: None	Size: A	Rev. Date: 08-Aug-08		Rev.: G	Sheet: 1 of 1

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[TAK-SLEEVE-1/8-X-STK](#) [TAK-SLEEVE-3/16-X-STK](#) [TAK-SLEEVE-1/8-X-SP](#)