Foam-Backed Blue Sealant LNCL-GTS-1030-1X25 FT

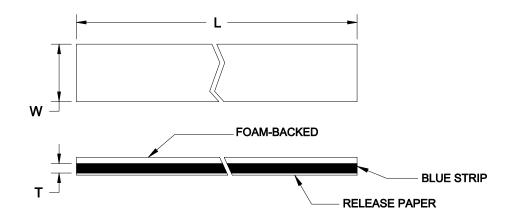


Table of Dimensions:

		Т	W	
PART NUMBER	L (Min. Exp.)	Ref.	± .125 [3.2 mm]	
LNCL-GTS-1030-1X25FT	25 ft. [7.8 m]	0.030 [0.75 mm]	1.00 <i>[25.4 mm]</i>	

Material:

Open-cell-foam-backed (one side tacky) for handling ability of top surface.

Blue strip: pre-cured silicone gel.

Release paper: 5-mil thickness paper.

Requirements:

Except as specified above, the product will meet the requirements of Specification RT-1065. Acceptance tests shall consist of measuring roll width and thickness.

Notes:

Open-cell foam is 0.030" thick. When compressed to less than the nominal gel thickness, gel penetrates through the open-cell foam to seal substrates on both sides.

Specification Control Drawing

Electronics	Tyco Electronics Corporation 300 Constitution Drive Menlo Park, CA 94025 USA		Raychem	Title: Foam-Backed Blue Sealant			
Tyco Electronics reserves the right to amend this drawing at any time. Users should evaluate the suitability of the product for their application		Document No. LNCL-GTS-1030-1X25FT					
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. METRIC DIMENSIONS ARE SHOWN IN BRACKETS		Rev.: B			Rev. Date: July 20, 2004		
DRAWN BY: U. NGUYEN	CAGE CODE: 06090	Org. Date: Dec. 4, 2003	File name: Inclgts1030	1x25ft	SCALE: None	SIZE: A	SHEET: 1 of 1

Mouser Electronics

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TE Connectivity:

LNCL-GTS-1030-1X25FT