



UNDERWRITERS LABORATORIES INC.  
333 FIFTH AVENUE - NORTH BROOMFIELD, ILLINOIS 60062

*an independent, not-for-profit organization testing for public safety*

April 9, 1987

File: MH14222  
Project: 86NK30349  
Type: R

Hernon Mfg. Inc.  
Mr. H. Arnon  
865 Essex St.  
Brooklyn, NY 11208

Product: Pipe Joint Sealing Compounds

The following material resulting from the investigation under the above numbers is enclosed (see attached Addendum for page numbers):

Revised or new pages and illustrations for Follow-Up Service Procedure.

Please file revised pages and illustrations in place of material of like identity. New material should be filed in its proper numerical order.

Please review this material and report any inaccuracies to J. Allen referring to the above project number.

Jeanne Lundsten  
UNDERWRITERS LABORATORIES INC.

JL:qw  
PC/Len  
Enc: Rpt. and Proc.

cc: New York IC - Proc.

C O N C L U S I O N

The fire hazard of samples of the products covered by this Report are judged to be small. No flash point in liquid state. "Adhesive/Sealant 427," "920 Pipe Sealant With Teflon," and "940 Pipe Sealant With Teflon" have ignition temperatures of 299°C (570°F), 455°C (851°F) and 447°C (837°F) respectively.

"Adhesive/Sealant 427" and "940 Pipe Sealant With Teflon" \*and "920 Pipe Sealant With Teflon" are suitable for use in devices handling gasoline, petroleum oils, natural gas (pressure not over 300 psig), butane, or propane.

\*

The products are judged to be eligible for Classification and Follow-Up Service. The manufacturer is authorized to use the Laboratories' Classification Marking on such products which comply with the Follow-Up Service Procedure and any other applicable requirements of Underwriters Laboratories Inc. Only those products which properly bear the Laboratories' Classification Marking are considered as Classified by Underwriters Laboratories Inc..

Report by:  
J. P. ALLEN  
Project Engineer  
Casualty and Chemical  
Hazards Department

Reviewed by:  
R. A. KINGSBURY  
Engineering Group Leader  
Casualty and Chemical  
Hazards Department