

File EX15869
Project 11CA02059

February 20, 2012

REPORT

on

COMPONENT - PUSH-ON JOINT GASKET MATERIAL FOR PIPE

Recognized Company: Gripper Gasket
Corona, CA

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DESCRIPTION

PRODUCT COVERED:

Push-on joint gasket material, Compound G615 for use in constructing gaskets for use in cast iron, ductile iron and PVC pipe.

GENERAL:

The gasket material covered by this Report is a Recognized Component for use only with complete equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc. The products covered by this Report are intended for use with cast iron, ductile iron and/or PVC pipe. The final acceptance of the component is dependent upon its installation and use in equipment submitted to Underwriters Laboratories Inc.

CONSTRUCTION DETAILS:

The product has been examined and found to comply with the applicable requirements of the Standard for Gasketed Joints for Ductile-Iron Pipe and Fittings for Fire Protection Service, UL 194; UL Standard for Safety for Gaskets and Seals, UL157; and Polyvinyl Chloride (PVC) Pipe and Couplings for Underground Fire Service, UL 1285, in effect as of the date of this Report.

USE:

The products covered by this Report are intended for use in accordance with the National Fire Protection Association Standard For Installation of Private Fire Service Mains, NFPA 24.

TEST RECORD NO. 1

SAMPLES:

Push-on joint gasket material, Compound G615 for use in constructing gaskets for use in cast iron, ductile iron and PVC pipe.

GENERAL:

Test results relate only to the items tested.

The following tests were conducted.

Elastomeric Gasket Materials Test	UL 194, Section 9, Edition 6
Elastomeric Parts Test	UL 1285, Section 12, Edition 5

Test Record Summary:

The results of this investigation, including construction review and testing, indicate that the products evaluated comply with the applicable requirements in the standards noted below and, therefore, such products are judged eligible to bear UL's Mark as described on the Conclusion Page of this Report.

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Standard	Title	Edition or Publication Date	Latest Revision Date
UL 194	Standard For Gasketed Joints For Ductile-Iron Pipe And Fittings For Fire Protection Service	6	2005-11-30
UL 1285	Standard For Pipe And Couplings, Polyvinyl Chloride (Pvc), And Oriented Polyvinyl Chloride (Pvco) For Underground Fire Service	5	2008-07-23

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CONCLUSION

A sample of the component covered by this Report has been found to comply with the requirements covering the category and the component is found to comply with UL's applicable requirements. The description and test result in this Report are only applicable to the sample investigated by UL and does not signify the product described as being covered under UL's Follow-Up Service Program. When covered under UL's Follow-Up Service Program, the manufacturer is authorized to use the Recognized Marking on such products which comply with UL's Follow-Up Service Procedure and any other applicable requirements of UL LLC. The Recognized Component Mark of UL LLC on the product, or the Recognized Marking symbol on the product and the Recognized Component Mark on the smallest unit container in which the product is packaged, is the only method to identify products investigated by UL to published requirements and manufactured under UL's Recognition and Follow-Up Service.

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