



File: ULC Subject C107.4-1992, C107.7-1993,  
C107.14-1992, C107.19-1992, C971-2005,  
ULC G5.2

June 15, 2005

### **CERTIFICATION BULLETIN 2005 - 12**

To: Members of the Advisory Council of the Underwriters' Laboratories of Canada  
Listees of Nonmetallic Piping, Flammable Liquid, Underground  
Others Interested

Subject: ULC/ORD-C971-2005, Nonmetallic Underground Piping for Flammable and  
Combustible Liquids

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ULC is pleased to announce the publication of ULC/ORD-C971-2005, Nonmetallic Underground Piping for Flammable and Combustible Liquids.

These new requirements for nonmetallic underground piping for flammable and combustible liquids are effective July 1, 2005.

ULC/ORD-C971 replaces the following ORD's, which will also be withdrawn effective July 1, 2005:

- ORD-C107.4-1992 Ducted Flexible Underground Piping Systems for Flammable and Combustible Liquids
- ORD-C107.7-1993 Glass-Fibre Reinforced Plastic Pipe and Fittings for Flammable and Combustible Liquids
- ORD-C107.19-1992 Secondary Containment of Underground Piping for Flammable and Combustible Liquids

Products listed to these ORD's will be withdrawn effective July 1, 2005.

In addition, ULC will cease the development of the draft ULC/ORD-C107.14-1992, Nonmetallic Underground Piping Systems for Flammable and Combustible Liquids.

It is recognized that the effective date for the new ORD does not allow sufficient time for product to be submitted to ULC for investigation, however C971 has the same requirements as contained in UL 971. The requirements in UL 971 also have an effective date of July 1, 2005 and since current ULC Listees also have similar UL listings, the investigations undertaken for UL listings will be applicable for Canadian certification.

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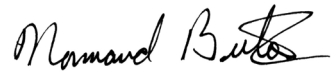
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Listees wishing to maintain their Canadian certification based on their UL investigation, should contact their local UL office to have the scope of investigation revised to include ULC/ORD-C971. Alternatively, please contact the ULC office to make the necessary submissions.

All new submittals of nonmetallic underground piping for flammable and combustible liquids will be investigated to the new requirements in ULC/ORD-C971.

This Certification Bulletin may be forwarded to others who may have an interest in the publication of this document and subsequent withdrawal of above-noted ORD's.

UNDERWRITERS' LABORATORIES OF CANADA



Normand Breton  
Director Electrical Operations and Chief Engineer - Canada

