

Northbrook, Illinois • (708) 272-8800
 Melville, New York • (516) 271-6200
 Santa Clara, California • (408) 985-2400
 Research Triangle Park,
 North Carolina • (919) 549-1400



Subject 1565

12 Laboratory Drive
 Research Triangle Park, NC 27709
 January 15, 1996

TO: Electrical Council of Underwriters Laboratories Inc.,
 Subscribers to UL's Standards Service for Wire Positioning Devices

SUBJECT: Announcement of a New Listing Service for Cable Ties and Related Accessories

UL announces a new category and Listing service for *Cable Ties and Related Accessories, ZODZ*, and also for C-UL, *Cable Ties and Related Accessories for Canada, ZODZ7*. Appendix A provides the Guide Information for the new categories.

Questions regarding interpretation of requirements should be directed to the responsible UL Staff. Please see Appendix B of this bulletin regarding designated responsibility for the subject product categories.

UNDERWRITERS LABORATORIES INC.

REVIEWED BY:

Thomas Mayerhofer
 THOMAS MAYERHOFER (Ext. 42903)
 Engineering Associate
 Engineering Services 416E
 NORTHBROOK OFFICE
 (708) 272-8800

R. J. Mayschak
 R. J. MAYSCHAK (Ext. 42860)
 Associate Managing Engineer
 Engineering Services 416E
 NORTHBROOK OFFICE
 (708) 272-8800

SR:JAH/SMB

1565BUL001

A not-for-profit organization
 dedicated to public safety and
 committed to quality service



A P P E N D I X A

**GUIDE INFORMATION FOR
CABLE TIES AND RELATED ACCESSORIES, ZODZ
CABLE TIES AND RELATED ACCESSORIES FOR CANADA, ZODZ7**

GUIDE INFORMATION

**Cable Ties and Related Accessories
ZODZ**

This Listing covers cable ties, cable tie mounts, and similar types of related hardware for use in accordance with the National Electrical Code. The evaluations include consideration of the rated strength and maximum operating temperature of a product. Where appropriate, the product's flammability, smoke and heat generation, corrosion resistance, and weatherability characteristics are also evaluated.

The UL symbol on the product and the Listing Mark of Underwriters Laboratories Inc. on the smallest unit container in which the product is packaged, or the Listing Mark on the product, is the only method provided by UL to identify these products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the name and/or symbol of Underwriters Laboratories Inc. (as illustrated in the Introduction of this Directory), together with the word "Listed", a control number, and one of the following product names as appropriate: "Cable Ties and Related Accessories" or the product name as shown in the individual Listing.

* * * * *

**Cable Ties and Related Accessories for Canada
ZODZ7**

This Listing covers cable ties, cable tie mounts, and similar types of related hardware for use in accordance with the Canadian National Electrical Code. The evaluations include consideration of the rated strength and maximum operating temperature of a product. Where appropriate, the product's flammability, smoke and heat generation, corrosion resistance, and weatherability characteristics are also evaluated.

The UL symbol on the product and the Listing Mark of Underwriters Laboratories Inc. on the smallest unit container in which the product is packaged, or the Listing Mark on the product, is the only method provided by UL to identify these products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL Mark for Canada symbol (as illustrated in the Introduction of this Directory), together with the word "Listed", a control number, and one of the following product names as appropriate: "Cable Ties and Related Accessories" or the product name as shown in the individual Listing.

APPENDIX B

DESIGNATED RESPONSIBILITY FOR UL PRODUCT CATEGORIES ZODZ, CABLE TIES AND RELATED ACCESSORIES ZODZ7, CABLE TIES AND RELATED ACCESSORIES FOR CANADA

The individuals shown in the following table are involved with the investigation of products covered under the subject categories. The Primary Designated Engineer (**shown in UPPERCASE letters**) coordinates the establishment and uniform interpretation of UL requirements applicable to the product categories. The Designated Engineers (**shown in lowercase letters**) work with the Primary Designated Engineer to interpret requirements and maintain standards.

Should you have questions regarding any adopted requirements that affect your product, you are encouraged to contact the individual at the office to which you normally submit your products.

The Responsible Department Manager for the subject categories is Raffic Ali at UL's Research Triangle Park office. The Responsible Department Manager oversees the significant interpretations made by the Primary Designated Engineer and arbitrates any differences regarding interpretation of UL requirements.

CCN	Office/Subsidiary	Responsible Engineer	Extension
ZODZ	Melville	Jim Thompson	22577
ZODZ7	Northbrook	TOM MAYERHOFER	42903
	RTP	Joe Salvini	11612
	Santa Clara	Susan Stene	32948



Underwriters Laboratories Inc.®

A not-for-profit organization dedicated to public safety
and committed to quality service

August 15, 1995

Revision pages for

Standard for

Wire Positioning Devices

UL 1565, Second Edition

Attached to this transmittal notice is a reprinted title page for the Second edition of UL 1565.

Attention is directed to the note on the title page of this standard outlining the procedure to be followed to retain the approved text of ANSI/UL 1565-1995.

Revised and/or additional pages may be issued from time to time.

With the inclusion of the accompanying material, the standard consists of pages dated as shown in the following checklist:

Page	Date
1	October 14, 1994 (Reprinted August 15, 1995)
2	-
3 - 13	October 14, 1994

OCTOBER 14, 1994
(Title Page Reprinted: August 15, 1995)



1

UL 1565

Standard for

Wire Positioning Devices

First Edition – August, 1987

Second Edition

October 14, 1994

Approval as an American National Standard (ANSI) covers the numbered paragraphs on pages dated October 14, 1994. These pages should not be discarded when revised or additional pages are issued if it is desired to retain the ANSI approved text.

An effective date included as a note immediately following certain requirements is one established by Underwriters Laboratories Inc.

Approved as ANSI/UL 1565-1989, November 3, 1989
Approved as ANSI/UL 1565-1995, May 10, 1995

Revisions of this standard will be made by issuing revised or additional pages bearing their date of issue. A UL Standard is current only if it incorporates the most recently adopted revisions, all of which are itemized on the transmittal notice that accompanies the latest published set of revision pages.

ISBN 1-55989-675-2

COPYRIGHT © 1987, 1995 UNDERWRITERS LABORATORIES INC.

Standard for Safety

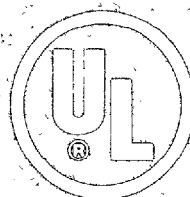
UL 1565

ISBN 1-55989-675-2

Wire Positioning Devices



a century of
public safety
1894-1994



Underwriters Laboratories Inc.®

Standard



Documents

Document Sharing Hub