

SRI LANKA STANDARD 1067 : 1995

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**SPECIFICATION FOR
MULTIWALL PAPER SACKS FOR
PACKAGING OF DESICCATED COCONUT**

SRI LANKA STANDARDS INSTITUTION

**Sri Lanka Standards
SPECIFICATION FOR MULTIWALL PAPER SACKS FOR
PACKAGING OF DESICCATED COCONUT**

SLS 1067 : 1995

Gr. 5

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FOREWORD

This standard was approved by the Sectoral Committee on Packaging, Paper and Board and was authorized for adoption and publication as a Sri Lanka Standard by the Council of the Sri Lanka Standards Institution on 1995-08-24.

Guidelines for the determination of a compliance of a lot with the requirements of this standard based on statistical sampling and Inspection is given in Appendix A.

For the purpose of deciding whether a particular requirement of this standard is complied with, the final value, observed or calculated, expressing the result of a test or an analysis, should be rounded off in accordance with CS 102. The number of significant figures to be retained in the rounded off value should be the same as that of the specified value in this standard.

In the preparation of this standard the assistance derived from the following publication is gratefully acknowledged.

ISO/DIS 9884-1 : Tea sacks-specification

1 SCOPE

This standard prescribes the requirements and the methods of test for multi-wall kraft paper sacks for packaging of desiccated coconut.

2 REFERENCES

ISO 1924-2	Paper and board-Determination of tensile properties Part 2 Constant rate of elongation method
ISO 6590-1	Packaging sacks vocabulary and types Part 1 Paper sacks
ISO 6591-1	Packaging sacks description and method of measurement Part 1 Empty paper sacks
CS 102	Presentation of numerical values
SLS 338	Determination of substances of paper and board
SLS 428	Random sampling methods
SLS 474	Method for testing of paper and board for bursting strength after immersion in water for specified period
SLS 678	Methods of testing of paper for bursting strength
SLS 679	Methods of testing of paper for tearing resistance
SLS 699	Low density polyethylene films for packaging and allied purposes