

SRI LANKA STANDARD 852 : 1989

UDC 676.237

**SPECIFICATION FOR
SCHOOL DRAWING BOOKS**

SRI LANKA STANDARDS INSTITUTION

SPECIFICATION FOR SCHOOL DRAWING BOOKS

SLS 852 : 1989

(AMD 459 Attached)

Gr. 6

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FOREWORD

This Sri Lanka Standard was authorized for adoption and publication by the Council of the Sri Lanka Standards Institution on 1989-07-25, after the draft, finalized by the Drafting Committee on Paper and Board had been approved by the Chemicals Divisional Committee.

Usually the roughness of drawing paper is not equal on both sides. Generally the rougher side is preferred for drawing and should be selected by students.

Clause 5.1 of this specification calls for agreement between the purchaser and the supplier.

All standard values in this specification are given in SI units.

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

In the preparation of this specification the assistance obtained from the publications of the International Organization for Standardization (ISO) and the Bureau of Indian Standards is gratefully acknowledged.

1 SCOPE

This specification prescribes the requirements and methods of sampling and test for school drawing books.

2 REFERENCES

- ISO 2470 Paper and Board- Measurement of diffuse blue reflectance factor (ISO brightness).
- ISO 2494 Paper and Board - Recommended procedure for the determination of roughness -Constant -pressure air-flow method.
- CS 3 Paper sizes.
- CS 102 Presentation of numerical values.
- SLS 338 Determination of substances of paper and paper board.
- SLS 428 Random sampling methods.
- SLS 473 Testing of paper and board for water absorption-Cobb method.
- SLS 474 Testing of paper and board for tensile strength.
- SLS 679 Testing of paper for tearing resistance.
- SLS 681 Testing of paper and board for thickness of single sheets.