

SRI LANKA STANDARD 1206: 2000 (Re-print 2019)

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**SPECIFICATION FOR
CABLE TRUNKING MADE OF
INSULATING MATERIAL**

SRI LANKA STANDARDS INSTITUTION

Sri Lanka Standard
SPECIFICATION FOR CABLE TRUNKING MADE OF
INSULATING MATERIAL

SLS 1206: 2000
(AMD 363, AMD 375 & AMD 419 incorporated)

Gr .7

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FOREWORD

This standard was approved by the Sectoral Committee on Electrical Appliances and Accessories and was authorized for adoption and publication as a Sri Lanka Standard by the Council of the Sri Lanka Standards Institution on 2000-12-27.

This standard specifies dimensions, system of classification and method of tests for trunking made out of insulation material. A guideline for additional marking code is also given in Appendix A.

All values given in this specification are in SI units.

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 analysis shall be rounded off in accordance with **SLS 102**. The number of significant places 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 **BS 4678: Part 4:1982** including **Amd. No.1:1985** published by the British Standards Institution is gratefully acknowledged.

1. SCOPE

This standard specifies dimensions and performance requirements for non-flame propagating cable trunking made of insulating material. It also specifies a system of classification for cable trunking according to its material and properties.

2. REFERENCES

SLS 102 : Presentation of numerical values

SLS 963 : Classification for degrees of protection provided by enclosures.

3. DEFINITIONS

For the purpose of this standard the following definitions shall apply :

3.1 cable trunking : A system of enclosures for the protection of conductors or cables assembled together by means of couplers and allowing cables or conductors to be laid in.