

**SLS 1028:1994**

**Sri Lanka Standard  
SPECIFICATION FOR AUTOMOTIVE V-BELTS**

**SRI LANKA STANDARDS INSTITUTION**

**Draft Sri Lanka Standard**  
**SPECIFICATION FOR AUTOMOTIVE V-BELTS**

### FOREWORD

This standard was finalized by the Sectoral Committee on Polymer and Polymer Products and was authorized for adoption and publication as a Sri Lanka Standard by the council of the Sri Lanka Standards Institution on *9th/11/2002*.

For the purpose of deciding whether a particular requirement of this specification is complied with, the 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 specific value in this specification.

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.

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

BSAU 150b : 1984 Specification for Automotive V-belts and Pulleys.

### 1 SCOPE

This specification prescribes the requirements, methods of test for automotive rubber V-belts

### 2 REFERENCES

SLS 37	Soft soaps
CS 102	Presentation of numerical values
SLS 297:Part 4	Determination of hardness
SLS 428	Random sampling methods.
ISO 1813	Antistatic endless V-belts - Electrical conductivity characteristic and method of test
ISO 1817	Rubber, Vulcanized - Determination of the effect of liquids.