

SRI LANKA STANDARD 826:1988

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**SPECIFICATION FOR
RUBBER WEATHERSTRIPS
FOR AUTOMOBILES**

SRI LANKA STANDARDS INSTITUTION

SPECIFICATION FOR RUBBER WEATHERSTRIPS FOR AUTOMOBILES

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SRI LANKA STANDARDS INSTITUTION
53, Dharmapala Mawatha,
Colombo 3,
Sri Lanka.

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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 1988-08-25, after the draft, finalized by the Drafting Committee on Rubber Components for Automobiles, had been approved by the Chemicals Divisional Committee.

Rubber weatherstrips are used to fix glasses and some metal components to the body of vehicles in the automobile industry. Rubber weatherseals, rubber glazingstrips, rubber beadings and rubber sealings are the other terms used to identify rubber weatherstrips. As some of these terms are used to identify rubber components intended for other purposes which do not require weather resistant characteristics, the terminology "rubber weatherstrips" is used in this specification.

The requirements given in 4.2 and 5.1 of this specification call 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, the final value, observed or calculated, expressing the result of a test or 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 Organisation for Standardization and the British Standards Institution is gratefully acknowledged.

1 SCOPE

This specification prescribes the requirements and methods of sampling and test for rubber weatherstrips for automobiles.