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**SRI LANKA STANDARD 292 : 1974**

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**SPECIFICATION FOR MICROCELLULAR  
RUBBER SHEETS FOR SOLES AND HEELS**

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**BUREAU OF CEYLON STANDARDS**

# **SPECIFICATION FOR MICROCELLULAR RUBBER SHEETS FOR SOLES AND HEELS**

S. L. S. 292 : 1974

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**BUREAU OF CEYLON STANDARDS**

53, DHARMAPALA MAWATHA,  
COLOMBO 3.

# SRI LANKA STANDARD SPECIFICATION FOR MICROCELLULAR RUBBER SHEETS FOR SOLES AND HEELS

## FOREWORD

This Sri Lanka Standard has been prepared by the Drafting Committee on Footwear. It was approved by the Agricultural and Chemicals Divisional Committee of the Bureau of Ceylon Standards, and was authorised for adoption and publication by the Council of the Bureau on 31st October 1974.

In this standard, the requirements for microcellular rubber sheets which are intended for the manufacture as well as repair of soles of shoes and slippers have been specified. The design aspect of the sheet and the composition of the rubber mix have been kept out of the scope of this standard, prescribing only the essential physical requirements.

All values given in this Standard are in metric units. In reporting the result of a test or analysis made in accordance with this standard if the final value, observed or calculated, is to be rounded off, it shall be done in accordance with CS 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, valuable assistance derived from the publications of the Indian Standards Institution is acknowledged.

## 1. SCOPE

This Sri Lanka Standard prescribes the requirements, methods of sampling and test for microcellular sheet produced by moulding process from general purpose elastomers and intended for use in footwear.

## 2. TYPES

This standard shall cover two types of microcellular sheet according to their quality.

- |     |        |  |     |
|-----|--------|--|-----|
| 2.1 | Type 1 | — Microcellular rubber of maximum relative density | 0.5 |
| 2.2 | Type 2 | — Microcellular rubber of maximum relative density | 0.7 |

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\* CS 102: Presentation of numerical values.