



BS 1369 : Part 1 : 1987

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British Standard

Steel lathing for internal plastering and external rendering

**Part 1. Specification for expanded metal
and ribbed lathing**

Lattes en acier pour enduits intérieurs et extérieurs

Partie 1. Lattes en métal déployé et lattes nervurés — Spécifications

Putzträger aus Stahl für Innen- und Außenputz

Teil 1. Metallische Putzträger und Rippenputzträger

British Standards Institution

BS 1369 : Part 1 : 1987

Foreword

This Part of BS 1369 has been prepared under the direction of the Iron and Steel Standards Committee and is a revision of BS 1369 : 1947, which is withdrawn.

This revision updates and metricates the previous edition to reflect changes in the manufacturing processes and material selection. The major change is that expanded metal lathing is now produced only from zinc coated or stainless steel sheet or strip.

BS 1369 : Part 2, which is in preparation, will specify requirements for lathing produced from wire mesh, which was not included in BS 1369 : 1947.

For corrosive environments it is recommended that a stainless steel lath should be selected.

Compliance with a British Standard does not of itself confer immunity from legal obligations.