



RAIL INDUSTRY SAFETY AND STANDARDS BOARD

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Australian Standard™

Railway track material

Part 18: Screw spikes and threaded inserts

This Australian Standard was prepared by Committee CE-002, Railway Track Materials. It was approved on behalf of the Council of Standards Australia on 29 November 2002 and published on 28 January 2003.

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Australian Industry Group
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Rail Track Association Australia

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STANDARDS AUSTRALIA

RECONFIRMATION

OF

AS 1085.18—2003

Railway Track Material

Part 18: Screw Spikes and Threaded Inserts

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NOTES

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PREFACE

This Standard was prepared by the Standards Australia Committee CE-002, Railway Track Materials.

The objective of this Standard is to provide manufacturers and purchasers with manufacturing and performance requirements for steel screw spikes and threaded inserts for use with sleeper plates, fastenings and sleepers in railway permanent way.

This Standard is part of the AS 1085 series, which covers products used in railway track.

The terms 'normative' and 'informative' have been used in this Standard to define the application of the appendix to which they apply. A 'normative' appendix is an integral part of a Standard, whereas an 'informative' appendix is only for information and guidance.

Statements expressed in mandatory terms in notes to tables and figures are deemed to be an integral part of this Standard.

Notes to the text contain information and guidance and are not considered to be an integral part of the Standard.