

Australian Standard<sup>®</sup>

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**MINERAL FILLERS FOR  
ASPHALT**

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The following scientific, industrial and governmental organizations and departments were officially represented on the committee entrusted with the preparation of this standard:

Association of Consulting Engineers, Australia  
Australian Asphalt Pavement Association  
Australian Road Research Board  
Bureau of Steel Manufacturers of Australia  
Cement and Concrete Association of Australia  
Council of the City of Sydney  
Department of Housing and Construction  
Local Government Engineers Association  
National Association of Australian State Road Authorities  
National Association of Testing Authorities  
Quarrying Associations  
Railways of Australia Committee  
Snowy Mountains Engineering Corporation  
University of New South Wales

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This standard, prepared by Committee CE/12, Aggregates for Road Construction, was approved on behalf of the Council of the Standards Association of Australia on 12 May 1980, and was published on 1 July 1980.

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*This standard was issued in draft form for public review as DR 78006.*

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First published (as AS A7) . . . . .	1966
AS 2357 first published . . . . .	1980

PUBLISHED BY STANDARDS AUSTRALIA  
(STANDARDS ASSOCIATION OF AUSTRALIA)  
1 THE CRESCENT, HOMEBUSH, NSW 2140

ISBN 0 7262 1971 1

## PREFACE

This standard was prepared by the Association's Committee on Aggregates for Road Construction. It is both a new edition and metric conversion of AS A7-1966, which it accordingly supersedes.

This standard, in addition to converting the values in AS A7 to metric units, includes some relaxation of requirements; the only mandatory requirement is now particle size distribution for which limits are specified. The remaining requirements are optional, for selection by the purchaser, and some additional properties have been incorporated. All tests for fillers are now given in other standards, to which cross-reference is made.

This standard requires reference to the following standards:

- AS 1129 Fly Ash for Use in Concrete
- AS 1141 Methods for Sampling and Testing Aggregates
- AS 1152 Test Sieves
- AS 1289 Testing Soils for Engineering Purposes
- AS 1315 Specification and Methods of Test for Portland Cement
- AS 1465 Dense Natural Aggregates for Concrete
- AS 1672 Building Limes
- AS 2350 Methods of Testing Portland and Blended Cements

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