
Refractories and refractory materials—Physical test methods

Method 32: Refractory products containing carbon—Test methods

PREFACE

This Standard was prepared by the Standards Australia Committee MN-007, Refractories and Refractory Materials, as a new Standard in the AS 1774 series of test methods.

This Standard incorporates Amendment No. 1 (July 2003). The changes required by the Amendment are indicated in the text by a marginal bar and amendment number against the clause, note, table, figure or part thereof affected.

The objective of the Standard is to incorporate the firing and oxidation test methods of refractory products that contain carbon and which are not included in AS 1774.30, *Refractories and refractory materials—Physical test methods*, Method 30: *Drying and firing schedules*.

METHOD

SECTION 1 SCOPE AND GENERAL

1.1 SCOPE

This Standard sets out methods for firing refractory products containing carbon in oxidizing and non-oxidizing conditions.

1.2 REFERENCED DOCUMENTS

AS	
1774	Refractory and refractory materials—Physical test methods
1774.30	Method 30: Drying and firing schedules
2243	Safety in laboratories (series)
2780	Refractories and refractory materials—Glossary of terms