

Specification for

Reflection — reducing coating of instrument windows and lighting wedges

UDC 629.7.05:53.084:535.3

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Foreword

This British Standard deals with the coating of glass to reduce the specular reflection of white light from instrument windows and lighting wedges. It is not primarily concerned with light transmission, and does not specify the materials used for the coating, which may vary according to the type of glass to be coated.

NOTE Where equivalent values in imperial units are shown in parentheses after values in metric units, the figures in metric units are to be regarded as the standard. Such equivalents are approximate; more accurate conversions should be based on the tables in BS 350, “*Conversion factors and tables*”.

A British Standard does not purport to include all the necessary provisions of a contract. Users of British Standards are responsible for their correct application.

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

Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, pages 1 to 5 and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

This British Standard, having been approved by the Aerospace Industry Standards Committee, was published under the authority of the Executive Board of the Institution on 24 March 1971

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The following BSI references relate to the work on this standard:
Committee reference ACE/30
Draft for comment 67/7655

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Amendments issued since publication

Amd. No.	Date of issue	Comments
767	August 1971	Indicated by a sideline in the margin