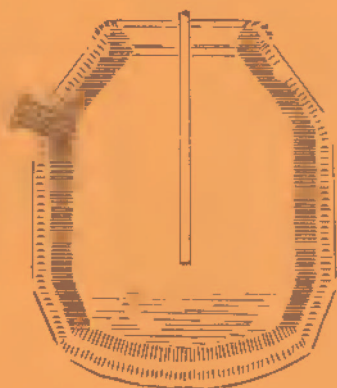


ELEVATED-TEMPERATURE  
PROPERTIES of  
BASIC-OXYGEN STEEL



ASTM DATA SERIES DS 40

# Elevated-Temperature Properties of Basic-Oxygen Steel

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Presented at the  
NATIONAL MEETING ON STEEL  
AMERICAN SOCIETY FOR TESTING AND MATERIALS  
Mexico City, Mexico, Jan. 24-29, 1965



Reg. U. S. Pat. Off.

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## **Related ASTM Publications**

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Evaluation of Metallic Materials in Design for Low-Temperature Service, STP 302 (1962)

Elevated-Temperature Compression Testing of Sheet Materials, STP 303 (1962)

Comparison of the Properties of Basic Oxygen and Open Hearth Steels, STP 364 (1963)

## **FOREWORD**

This symposium was presented during the National Meeting on Steel held in Mexico City, Mexico, Jan. 24-29, 1965, under the sponsorship of Committee A-1 on Steel.

