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The Cameron Hydraulic Data Book is an Ingersoll-Dresser Pumps publication and, as in the previous seventeen editions, is published as an aid to engineers involved with the selection and application of pumping equipment. The eighteenth edition includes a Pump Selection Guide (Section 11) which matches the comprehensive worldwide product line of Ingersoll-Dresser Pumps with a sampling of major markets served. This selection matrix helps the user determine which pump types are generally applied to various fluid pumping applications. In addition, improvements were made in the seamless wrought steel pipe section to address allowable working pressures up to 650 F in accordance with ANSI/ASME Standards B36.10M and B31.1. Minor modifications, corrections and clarifications initiated by users and the editor were made throughout the book. A detailed index is also provided in the rear of this book.

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