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Handbook by Ross Mackay ELSEVIER. Contents Acknowledgements Dedication About the author xv xviii xix Centrifugal Pumps 1 1.1 The pump 1 1.2 Applications 2 1.3 Pump cases 4 1.3.1 Diffuser casings 6 1.3.2 Back cover arrangements 7 1.3.3 Mounting feet 8 1.4 The impeller 8 1.4.1 Specific speed 9 1.4.2 Open and closed impellers 10 1.5 Double suction pumps 12 1.6 Materials of construction 12 1.6.1 ...

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5 Pump Type Select pump that has highest efficiency based

on desired flow rate 6 Optimum Size of Components Select

optimal size of pump, motor, seal section and check the

limitations if any 7 Electric Cable Select correct type and

size of cable based on well 8 Accessory and Optional

Equipment Select motor controller, transformer, tubing head

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The Fourth Edition of the Pump Handbook features: Paul Cooper served as director of research and development for Ingersoll-Rand Research. Charles Heald is former chief engineer and manager of engineering with Ingersoll-Dresser Pump Company.