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REQUIRED: Must cool the chemical from 45°C to 25°C
Cool with city water at 20°C
Heat exchanger length can not exceed 7 meters
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Heat Exchanger Design - Engineering and Technology IUPUI - I. 3 . PREFACE. Welcome to the new edition of . The Heat Transfer Engineering Data Book III. This book has been written primarily with heat transfer engineers in mind but also for research engineers who want to get caught up on the latest advances in heat
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Engineering Data Book III Chapter 2 Design Considerations ... - New Heat Transfer Reference Book

Available Free on Web. JOHN R. THOME Laboratory of Heat and Mass Transfer, Swiss Federal Institute of Technology , Lausanne, Switzerland . Pages 1-2 ... New Heat Transfer Reference Book Available Free on Web ... - Calculation methods of heat exchangers accompanying distillation columns; condensers and evaporators (reboilers); heat exchange area, total transfer coefficient, the driving force of the process. Course Title: Heat exchangers - unizg.hr -

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