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Aura™ Dry Gas Mechanical
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seal. Selection of the right piping plan and associated fluid control equipment requires a knowledge and understanding of the seal design and arrangement, fluids in which they operate, and of the rotating

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equipment. Providing clean, cool face lubrication, effective heat removal,

Mechanical Seal Piping Plans Companion Booklet

Introduction a Step by Step Guide This guide is designed

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as a quick reference Material and Arrangement guide to complement John Crane CSelect Selection routine. When used without CSelect then it will be necessary to have the relevant Seal data sheets

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available to complete the Selection. STAGE 1. MATERIAL SELECTION PAGES. IDENTIFY FLUID DATA. STAGE 2

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Type A & B: provides a seal at the shaft. Type C, D & E: provides a seal at the shaft surface and a friction-drive connection between the shaft and seal assembly.

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Spring Retainer -Positions and centers the spring, aiding the concentricity between the spring and shaft. Spring -Provides positive pressure for sealing between the sealing faces.

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complement John Crane CSelect™ Selection routine
When used without CSelect™ then it will be necessary to have the relevant Seal data sheets

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Selection Guide

Hayes Pump distributes the vast selection of John Crane mechanical seals. The range of seals available includes high performance, low emission petroleum seals, vessel and agitator seals,

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Selection Guide

Identifying the exact liquid being handled is the first step in the seal selection process. Seal material must be able to withstand the fluid being processed. All seal materials must be

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chemically compatible with the fluid, or there is an increased risk of seal failure.

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