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The purpose of producing this handbook is to provide basic information and guidelines for the implementation of good shaft alignment for . standard rotating machine systems. Laser alignment is an essential component of a viable maintenance . strategy for rotating machines. In isolation each strategy can help to

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Piotrowski / Shaft Alignment Handbook, Third Edition DK4322_C001 Final Proof page 6 6.10.2006 12:07am 6 Shaft Alignment Handbook, Third Edition 37. possible to perform a difficult task with no formal training but there is a greater chance of success if a knowledgeable individual instructs someone why and how the job should be done.

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"The rule of thumb is provide at least 80% contact between each machined foot and its point of contact on a baseplate, frame, or soleplate" (The Shaft Alignment Handbook, 3rd Edition, p.300). I have always tried for a minimum of 50% contact, while making sure the shim is equal around the periphery of the bolt.

What Size Shims Should I Use? - VibrAlign

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What is Shaft Centerline Alignment? Shaft centerline alignment is the positioning of the rotational centers of two or more shafts such that they are co-linear when the machines operate under normal conditions. ... Piotrowski, J., Shaft Alignment Handbook, 3rd Edition, 2007. Davis, T. B., Nelson, C., Aude'l's Millwrights and Mechanics Guide ...

Alignment Tolerances | Pumps & Systems

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