

Lamina Design Guide



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Round Die Products - Daytonlamina.com

3 bushing manufacturing capabilities series inch min. length max. length series metric min. length max. length straight & shoulder 0.750 1 2.0 32 25 150 1.000 1 3.0 40 25 150

Ball-bearing Products - Daytonlamina.com

ball-bearing operating data & design selection. 3 ... complete interchangeability of lamina ball-bear-ing guide pins, bushings and retainers makes se-lect fitting unnecessary. no modifications, such as grinding, honing or lapping will be required if mounting and boring instructions which are

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Pins & Bushings – Inch - Anchor Danly

pins & bushings – inch ... set design. the bushings are also available in steel, bronze, bronze-plated and self-lubricating materials and are ideally suited for running with commercial and precision posts. all demountable bushings are pre-? tted ... guide posts are manufactured from hardened steel to

Anchor Lamina Inc. - Punch Tools

general die set design procedures note longer than normal strokes may be utilized by disengaging guide post and, if absolutely necessary, the retainer from bushing on the upward travel provided: ... anchor lamina inc. guide post 111/ 4 11/ 2 13/ 4 221/ 2 3 f23/ 8 27/ 8 31/ 4 31/ 2 441/ 2 51/ 8 c11/ 2 13/

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lamina guide pins...hardened and ground lamina bronze plated busings ...press fit type with grease fitting ... operating data & design selection in component selection varied characteristics must be taken into consideration when selecting length of guide post, bushing and ball-bearing retainer, such as stroke, shut height and type of operation. ...

Lamcamtm Version 6 - H&o Die Supply, Inc.

lamina has long been known for expertise in producing precision products and has applied that knowledge into the design and production of cams with truly interchangeable parts. lamcams maintain consistency ... 3 bronze self lube bushing 15 guide pin 4 m8 x 1.25 x 16 shcs 16 spring bracket

!Anchor Lamina - Ajacs.com

ball-bearing operating data & design selection 3 ... complete interchangeability of lamina ball-bearing guide pins, bushings and retainers makes se-lect ? tting unnecessary. no modi? cations, such as grinding, honing or lapping will be required

Operating Data & Design Selection - Punch Tools

selection we have supplied engineering data and instructions that should be used as a guide when making your component selection. the following conditions should be considered for the most effective performance in a ... ing new and better ways to design, manufacture and distribute quality products. 3 lamina ball retainers (ar1) are made of a ...

