

Riser Design Manual Kinetics Noise Control Room

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KPA anchors in riser applications should be used in pairs with one on either side of the riser pipe to balance the load. During installation, normal procedures are that the KPA pipe anchors be connected to the structure prior to making final alignment adjustments in the riser clamp. If using a feature on a

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DESIGN FORCES IN RISERS (STATIC UNBALANCED HYDRAULIC FORCES AT THE TOP OF RISER) THESE ARE CONCENTRATED FORCES THAT ACT AT THE POINT OF TERMINATION OF THE PIPE OR RISER RUN. Kinetics Noise Control © 2003

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kinetics rol model: 11 jmj 02/27/03 frs 5 specifications: restraint bottom 1.0 50 % 30 % loading ated ed cup a w vertical restraint nut d c l h isolator pounds) type l w c a h d 1-35/805 4.75 3.00 3.75 0.44 6.00 0.50 standard ings spring coil color free ht. d. ed type size outer r ad defl. frs 1-35 blue 3.19 1.75 35 1.52 frs 1-70 green 3.19 1 ...

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Pipe Riser isolation is used to isolate pipe from the structure and thereby minimize the noise and vibration transmitted into the structure by the vibrations that may be carried along the riser itself, and, to address the issue of relative expansion and contraction between the piping and the structure.

Pipe Riser Isolation Design Guide – Kinetics Noise Control

Kinetics Noise Control has the ability to model project specific vertical pipe riser systems using our proprietary computer software which was designed specifically for riser analysis. This is a representative output data sheet for a typical base anchored riser. Results include information concerning the installed and operating spring ...

Pipe Riser Anchor, Guide and Isolation Products – Kinetics ...

RISER (DISTRIBUTED HYD LOAD CARRIED UP RISER) SUITABLE FOR EXPANSIVE SYSTEMS, DO NOT USE ON CONTRACTIVE SYSTEMS KINETICS NOISE CONTROL, INC. 6300 IRELAN PLACE DUBLIN, OHIO 43017 614-889-0480 Project: TOP ANCHORED HARD CONNECTED (TYPE 2) Riser: TYPICAL RISER Note: Supports are assumed to be at floor level, if at ceiling level, identify as being ...

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Providing volume, shape, and pitch controls, the Noise oscillator infuses texture into your transition. Start shaping to add grit, bite, hiss, punch, and more to the effect. The Riser's Chord oscillator introduces you to an uncharted creative continent. Use it to match The Riser's sonic structure to your song's key (or a contrasting one) and blend it to taste; it can be as musical as you want.

The Riser – AIR Music Technology

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