Hevi-Rail®: The Original Heavy Duty Bearing

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Providing years of success in the toughest environments, Hevi-Rail®—the original heavy duty roller bearing system—has placed itself as a proven technology in the linear motion arena. From foundries to construction sites, drilling applications to heavy duty lifting, Hevi-Rail has consistently completed the specified job to the customer’s utmost satisfaction.

Built to last, Hevi-Rail is composed of hardened steel to excel in the harshest of environments. Designed to evenly disperse load and forces, Hevi-Rail can handle up to 60 tons! This combined bearing system is the go-to linear motion solution for the toughest of applications. “We have seen numerous instances in which the Hevi-Rail® bearing excelled for years where the competition failed after a month,” says PBC Linear President Mike Moss.

A recent linear motion problem Hevi-Rail solved dealt with a foundry casting tipper. Involved in the transportation of castings that weighed several tons, no linear motion system could handle the weight, and would fail after a couple months of operation. This left the foundry with increased production costs and time. PBC Linear came in with their Hevi-Rail system to solve the problem. As of today, the Hevi-Rail bearings have been running without fail for two years and counting!

Equipped with an innovative design to support a long product life, Hevi-Rail solves linear motion problems where the competition cannot! Highly economical, Hevi-Rail provides a reliable system that
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Hevi-Rail® linear rails will reduce overall maintenance and wear, resulting in lowered production cost and time. For more information on the Hevi-Rail product, please call 1.800.729.9085, email to marketing@pbclinear.com or visit us at CRT.pbclinear.com.

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