

Plain Bearing Design Handbook By R. J. Welsh

By R. J. Welsh

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A common plain bearing design utilizes a hardened and polished steel shaft and a softer bronze bushing. R. Keith (2001), Plant engineer's handbook (5th ed.),

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The Stribeck curve in Fig. 6 only applies to hydrodynamic plain bearings where loading is static, the loading direction is constant, and one friction partner is at rest.

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