

Woodex Bearing Company announces



...a revolutionary new PTFE-composite bearing material for extreme applications.

MECO 3000 achieves superior performance as a bearing material through low surface coefficient of friction, high temperature capability and superior compressive strength. Suitable for a broad range of chemical environments, MECO 3000 is a cost-effective alternative to rolling-element bearings in industry's most demanding applications. High inherent lubricity makes MECO 3000 ideal for dry-running applications where lubricant contamination must be avoided.

MECO 3000 has proven tough and durable in demanding service as a wear material in legendary MECO mechanical seals. Plane bearings of this slick, rugged material are now available to fill your most demanding needs.

Woodex manufactures custom bearings from a large inventory of MECO 3000, eliminating the annoying production delays experienced with many other high-performance synthetic bearing materials. Custom high-performance sleeve bearings are available for a variety of shaft sizes.



MECO 3000—It's Wicked Slick!



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