





GRAPHALLOY® BEARINGS GAIN FDA ACCEPTANCE

Chips, cake, cookies, ham, yogurt, pizza, pretzels and a full plate of bearings! What's the connection? The Food and Drug Administration (FDA) has accepted GRAPHALLOY®, a proprietary graphite/metal alloy, for "repeat use food contact equipment" in baking ovens, pumps, mixers and conveyors.

Ovens and conveyors undergo high heat and continuous operation that challenges critical components life and durability. Self-lubricating GRAPHALLOY bushings and bearings perform in temperature extremes (-450° F to +750° F) where conventional materials often fail. GRAPHALLOY prevents unnecessary downtime and lost production. With its low coefficient of friction and high strength, GRAPHALLOY bearings deliver long life and are not subject to seizures, binding or sudden failure.

Especially important, GRAPHALLOY contains no oil or grease and can be immersed in liquids without causing contamination of food production or packaging. Plus, GRAPHALLOY easily withstands high pressure steam cleaning operations and keeps on working.

Now with FDA acceptance, GRAPHALLOY is the key ingredient for minimal maintenance and uninterrupted production-today and tomorrow. It's easy. Contact Graphite Metallizing Corporation for engineering assistance and responsive service.

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