

樹脂インサート／内径異形状 焼結軸受

Sintered bearing for the resin insert / inner diameter of different shape

※特許登録済
Patent registration

うれしさ&特長 *Delight and Features*



● 樹脂インサート用焼結軸受

軸受外周部の非貫通溝と拡径部を金型成形(機械加工レス)により実現、インサート樹脂との高い締結力とコストパフォーマンスに優れた焼結軸受

The molding of both the large-diameter portion and a non-penetrating groove in the outer periphery of the bearing, sintered bearing characteristics with excellent cost performance and high tightening force with a resin insert.

● 内径異形状焼結軸受

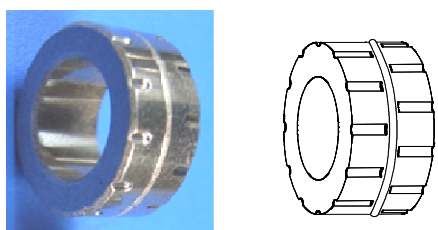
内径あるいは外径の異形化を金型成形で実現、スラスト摺動のシャフト回転防止用途などで、優れたコストパフォーマンスの焼結軸受

In applications such as anti-rotation of the sliding shaft thrust into bore irregular, sintered bearing of excellent cost performance.

製品例 *Example of Product*

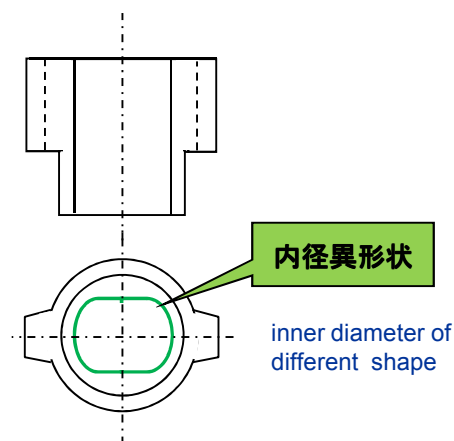
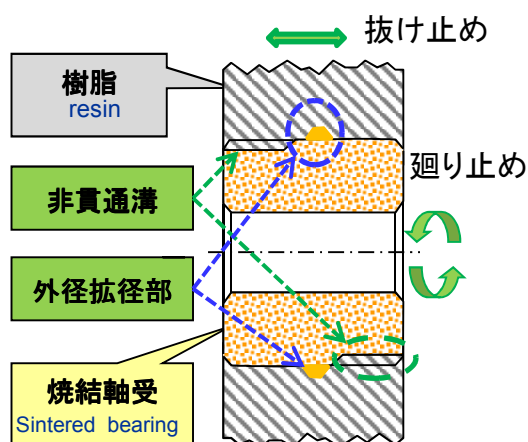
● 樹脂インサート用焼結軸受

Sintered bearing for the resin insert



● 内径異形状焼結軸受

Sintered bearing inner diameter of different shape



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