

New Product

Forged Inner Hub & Pressure Plate

ATV
Automotive
Cycle
Harley-Davidson®
Karting/Jr. Drag.
Marine
PWC
Snowmobile

✓ **Wiseco
Performance
Products**

- Wiseco precision forged clutch components have greater strength due to "feature aligned grain flow." Compared to castings or products machined from billet, Wiseco forged clutch components can be lighter and still have increased mechanical properties resulting in higher strength, ductility, and resistance to impact and fatigue.
- Specifically designed to capitalize on detailed features that can only be produced by the precision forging process.
- Rotational mass is minimized for reduced assembly weight and maximum engine acceleration.
- Forged from lightweight, high-strength, certified, aerospace grade, aluminum alloy.
- Wiseco's CNC machining process produces each clutch component dimensionally the same as the next.
- Hard anodized and Teflon coated for a long life of smooth clutch operation through the elimination of wear on contact surfaces.
- Inner hubs and pressure plates now available for the **Yamaha Banshee (WPP4001, WPP5001)**.
- Coming soon, inner hubs and pressure plates for the **CR125, CRF250R, CRF450R, TRX450R, and YZ250F**. Call for availability.



To order or for more information, contact:
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Prices and terms are subject to change without notice