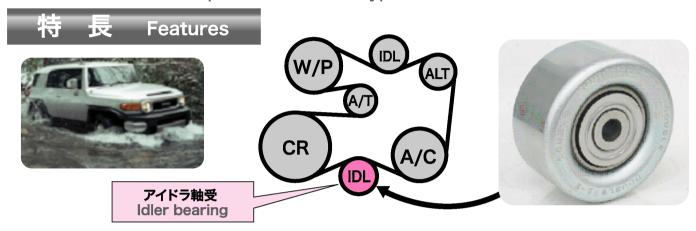


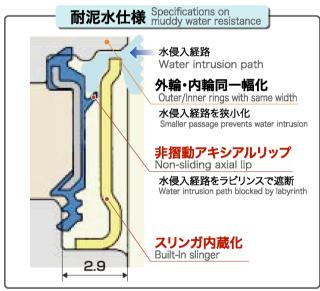
耐水性向上エンジン補機用アイドラ軸受

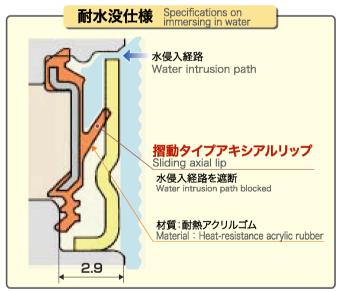
Idler Bearing with Improved Water Resistance for Engine Accessory

過酷な被水環境での耐水性を大幅に向上シリーズ化により、あらゆる被水環境に対応

Water-resistance against Severe Water Environments Significantly Improved - Series Developed to Cover All Types of Water Environments -







効果 Effect

● 軸受シールとスリンガとの間にアキシアルリップを設け耐水性を向上

Water resistance has been dramatically improved by establishing an axial lip between the bearing seal and the slinger

● アキシアルリップのしめしろ最適設計により高速性を確保

High-speed performance has been secured by optimal design of the axial lip interference