Hydraulic pump drive kits, couplings - Mechanical Powertrain Component Report - Brief Article

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Hayes Manufacturing has continued to expand and update its lineup of mounting kits for diesel engine drive applications. The company offers a wide range of flywheel couplings in standard and metric splines, bored and keyed, for applications between 20 and 450 hp.

The company's mounting kits are designed for a variety of industrial engine configurations, including models to fit GM, Ford, Isuzu, Cummins, Briggs & Stratton, Mitsubishi, Kubota, Yanmar and others.

Bearing supported stub-shafts are available in all SAE and Hayes housing combinations. The Hayes stubshaft design employs a single- and double-roll radial ball bearing designed for light and heavy-duty work. The bearings are self-contained in a specially designed housing.