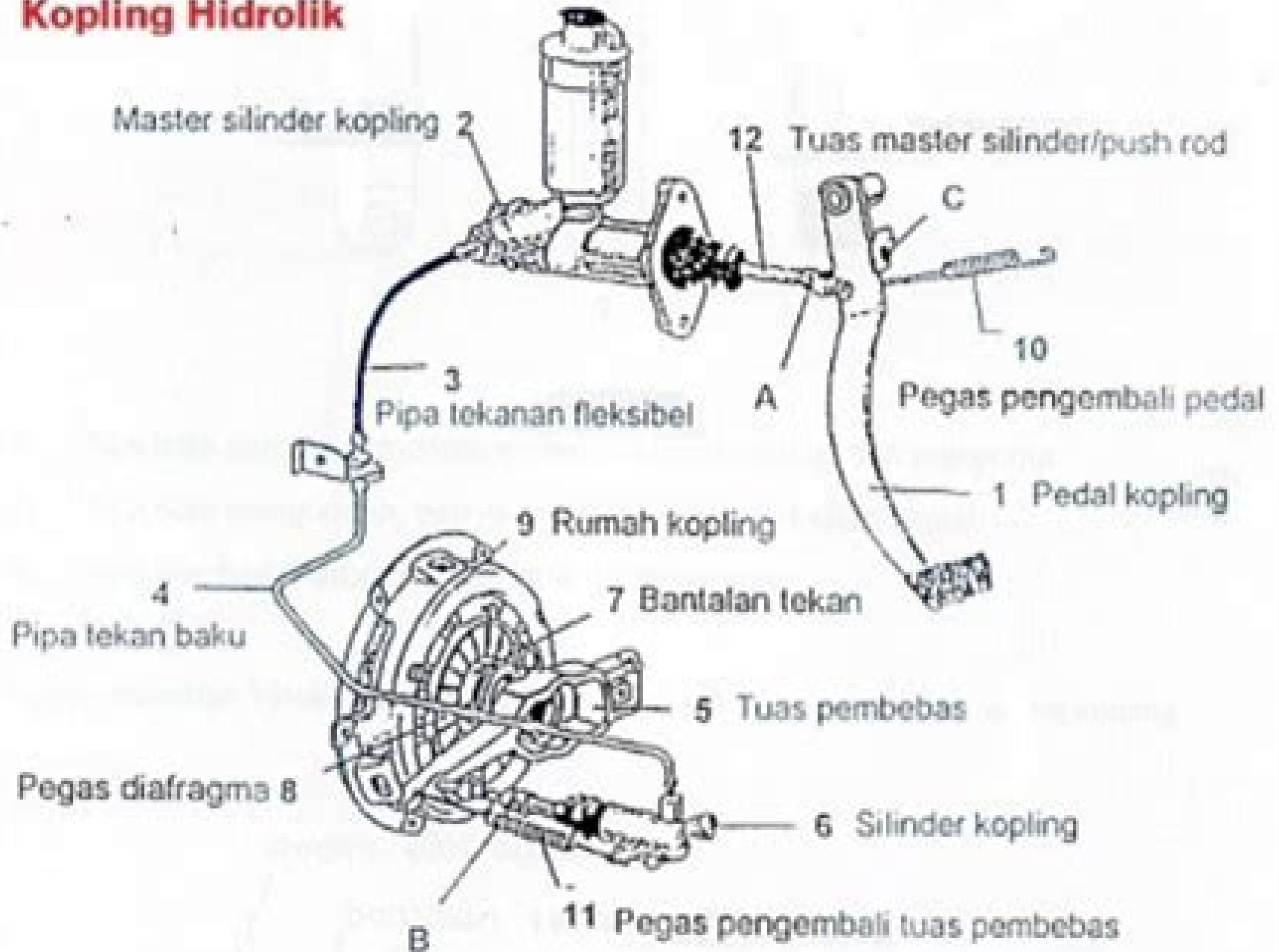


## Kopling Hidrolik



# Komponen Kopling Hidrolik Motor

**Saryanto, S.Pd.T., M.Pd., Gr.**



## **Komponen Kopling Hidrolik Motor:**

*Pemeliharaan Mesin Sepeda Motor SMK/MAK Kelas XI* Saryanto, S.Pd.T., M.Pd., Gr.,2021-01-13 Buku ini disusun dengan memperhatikan Struktur Kurikulum SMK berdasarkan Kurikulum 2013 edisi revisi spektrum PMK 2018 dan jangkauan materi sesuai dengan Kompetensi Inti dan Kompetensi Dasar untuk kelompok C3 Kompetensi Keahlian Buku ini diharapkan memiliki presisi yang baik dalam pembelajaran dan menekankan pada pembentukan aspek penguasaan pengetahuan keterampilan dan sikap secara utuh Materi pembelajaran disajikan secara praktis disertai soal soal berupa tugas mandiri tugas kelompok uji kompetensi dan penilaian akhir semester gasal dan genap Buku ini disusun berdasarkan Permendikbud No 34 tahun 2018 Tentang Standar Nasional Pendidikan SMK MAK pada lampiran II tentang standar Isi lampiran III tentang Standar Proses dan lampiran IV tentang Standar Penilaian Acuan KI dan KD mengacu pada Peraturan Dirjen Pendidikan Dasar Dan Menengah Kementerian Pendidikan Dan Kebudayaan No 464 D D5 Kr 2018 Tentang Kompetensi Inti Dan Kompetensi Dasar Berdasarkan hasil telaah ilmiah buku ini sangat sistematis bermakna mudah dipelajari dan mudah diimplementasikan dalam pembelajaran di kelas Ditinjau dari aspek isi buku ini cukup membantu siswa dalam memperkaya dan mendalami materi Pemakaian buku ini juga dapat menantang guru untuk berinovasi dalam pembelajaran sesuai konteks di kelas masing masing

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**Modifikasi Kimia Karet Alam** Dr. Muhammad Said Siregar, S.Si., M.Si., 2024-12-13 Modifikasi kimia polimer khususnya polimer sintesis merupakan bidang yang mendapat perhatian banyak peneliti khususnya di luar negeri Sementara karet alam sebagai komoditas pertanian yang banyak terdapat di Indonesia bersama Thailand dan Malaysia sudah seharusnya mendapat perhatian khusus dari peneliti Indonesia

*Motor Diesel : Mesin Penggerak Utama Mesin Kapal* Heri Sutanto, SE, MPd. M. Mar. E, 2025-12-04 Buku Motor Diesel Mesin Penggerak Utama Mesin Kapal membahas secara ringkas namun menyeluruh tentang cara kerja mesin diesel yang digunakan sebagai penggerak kapal laut Mulai dari teori dasar komponen mesin sistem pendukung pelumasan pendinginan bahan bakar udara masuk buang hingga pengoperasian dan perawatannya di atas kapal Buku ini juga mengulas gangguan umum efisiensi energi standar emisi serta perkembangan teknologi modern seperti ECU hybrid system dan penggunaan bahan bakar alternatif

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