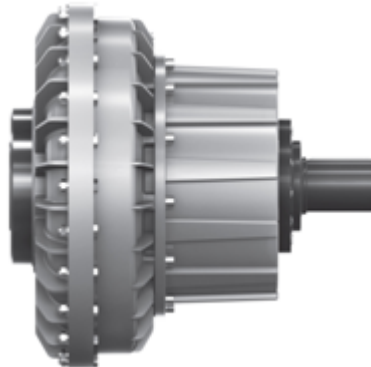




Couplings



Couplings are mechanical components that 'couple' two drive components that empower a movement to be moved to start with one component then onto the next. The drive components are regularly shafts.

We will, in general, observe part of utilizations of the [couplings](#) chiefly in the cars, for instance, the drive shaft which interfaces the motor and the back pivot in a transport or any vehicle is associated by methods for a widespread joint.

So as to transmit torque between two shafts that either will in general lie in a similar line or marginally skewed, a coupling is utilized.

In view of the region of utilizations, there are different sorts of coupling accessible. However, they are commonly classified in the accompanying assortments

Read more at <https://rathicouplings.com/blog/couplings/>