

# Drive Shaft Coupling Fitting Instructions

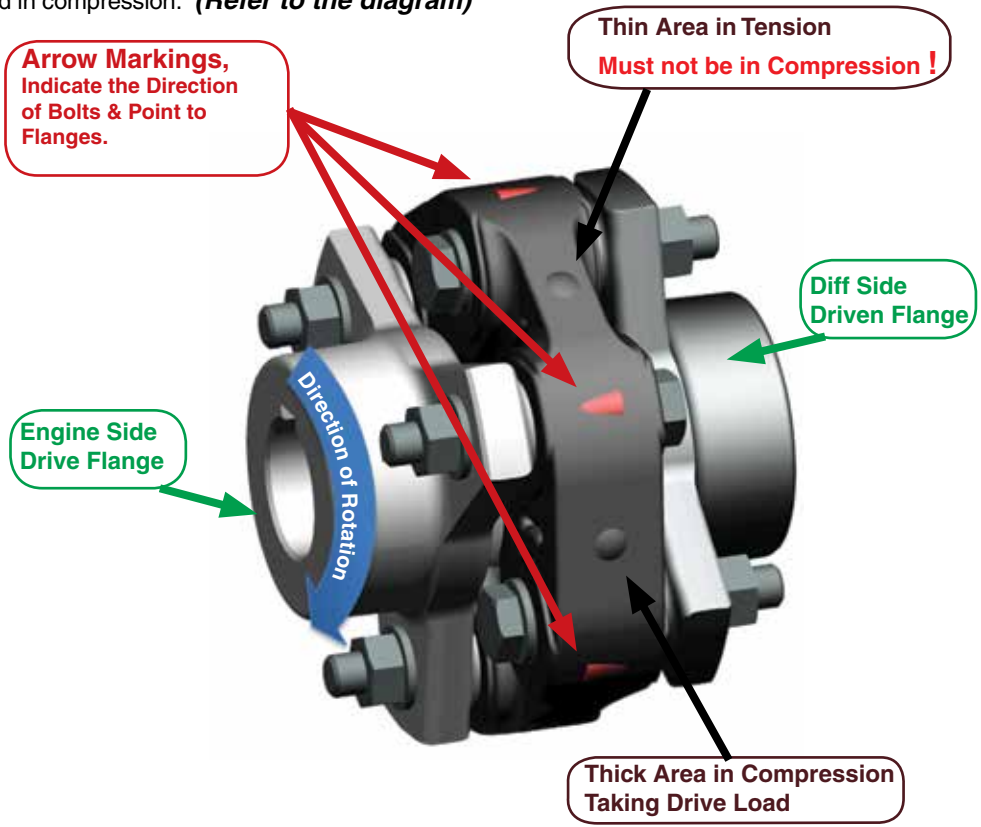


**Warning !** Incorrect installation will cause premature failure and void warranty.

It is essential that the Drive Load is applied through the thick section of the coupling as shown in the diagram below.

The majority of Mackay drive shaft couplings have arrow markings moulded in to the side of the rubber coupling. These arrow markings indicate where each drive shaft flange is to be fitted on each side of the coupling and also indicate the direction the bolts must go through the coupling for correct installation.

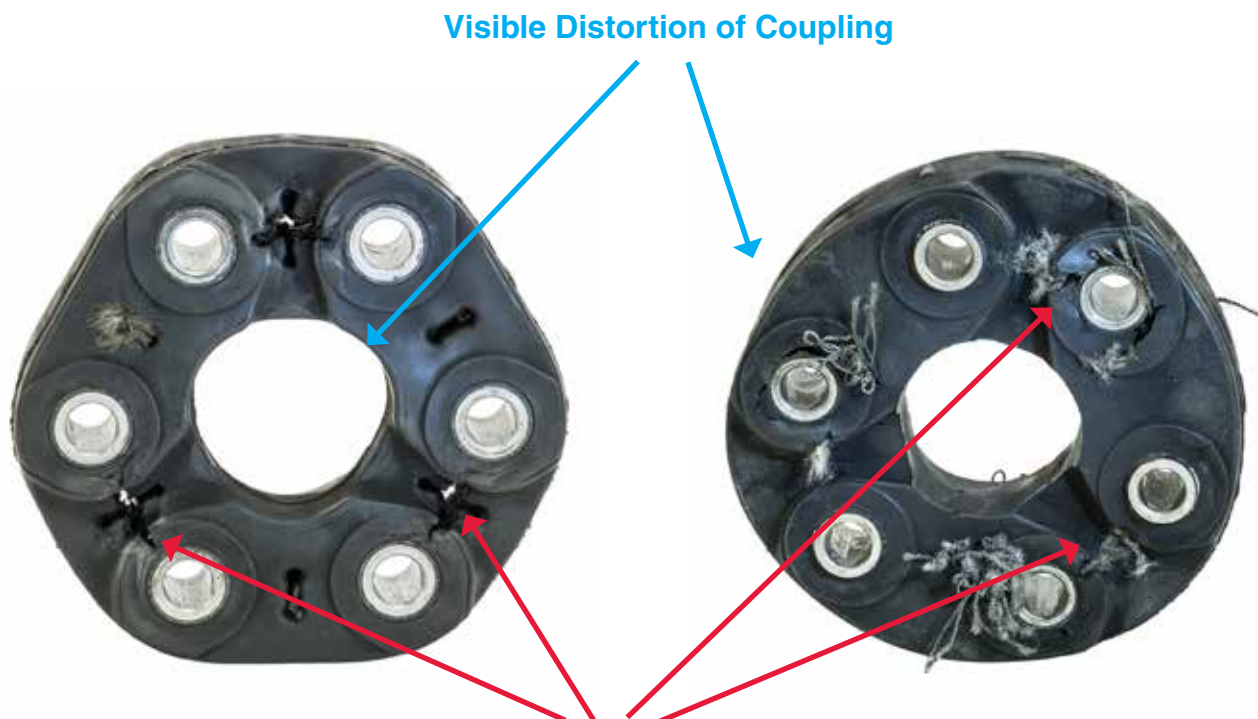
For couplings without arrow markings, make sure the flanges on the engine side are driving towards the flanges on the diff side with the thick section of the rubber coupling in-between taking the drive load in compression. **(Refer to the diagram)**



[www.mackayrubber.com.au](http://www.mackayrubber.com.au)

# Typical Damage to a Drive Shaft Coupling When Incorrectly Fitted

## Damaged Couplings



## New Coupling for Comparison

