

Torque Fuse Troubleshooting

(A) Shows a normal shear pattern.

(B) Shows what occurs when drive shaft has a vibration caused by:

1. Improper installation of Power Train Saver
(See Installation Instructions Page 4 in Parts Catalogue)
2. Torque Fuses not properly torqued down
(Torque Fuses must be torqued down to 220 Ft/Lbs)

(A) Normal Shear Pattern



(B) Vibration Shear Pattern

