



## Penetrating Oil- Test Results Passed on by Craig Miller

The lower the number of pounds the better. Mighty interesting results for simple acetone and tranny fluid!

- > Penetrating oil . Average load .. Price per fluid ounce
- > None ..... 516 pounds .
- > WD-40 ..... 238 pounds ... \$0.25
- > PB Blaster ..... 214 pounds .. \$0.35
- > Liquid Wrench ... ..127 pounds .. \$0.21
- > Kano Kroil ..... ..106 pounds .. \$0.75
- > ATF-Acetone mix.. 53 pounds .. \$0.10

> The ATF-Acetone mix was a 50/50 mix (1 to 1 ratio)."

**Not too late to attend the Airflow Club's 47th National Meet-June 16-20, Lexington, Kentucky. Bring your Airflow and mix with the folks who enjoy these cars and think they are something real special! Still room for you who have not signed up. John Wagner will be waiting for your call. John's number is: (706)-546-0336 or his E-mail is: << wgnassociataes@aol.com >>.**

To Airflowers:

I gleaned this from a Yahoo group devoted to RR speeders and thought it would be of interest to you. Group; Posted by: Pete Stagg, stagginc@optonline.net butlerailcar, Fri Apr 16, 2010 3:41 pm (PDT). Pete says: "I thought I would pass this along as it has interest to all of us who work on their cars. This ATF/solvent combo has been mentioned before on this group and/or the speeder's list, but I have never seen test results before."

"The April/May 2007 edition of Machinist's Workshop did a test of penetrating oils where they measured the force required to loosen rusty test devices. Buy the issue if you want to see how they did the test. The results reported were interesting.