

We know, We know But do You?

2010 A.C. Diagnostics

- (1) What is the usual clog point in an AC system?
- (2) How does low refrigerant hurt a compressor?
- (3) Can you flush today's condensers and evaporators?
- (4) Why are the AC port caps important?
- (5) How hot must it be to accurately test an AC system?
- (6) What is the ideal AC condenser temperature drop?
- (7) Will a 30 minute evacuation remove all of the AC refrigerant?
- (8) Why is clutch air gap so important?
- (9) How does a variable compressor work?
- (10) Why should you test for AC sealants?

Bill Mays will give you the answers to these questions and much more!