

2 Day Hydraulic Understanding and Troubleshooting Course

Course Content: Understanding the components used in most all Hydraulic systems. The components and their uses will be covered. Understanding ISO symbols, learn the ISO symbols associated with each of the components. Use an interactive format to become confident in their uses and placement in a schematic. Troubleshooting using a schematic. Attendees will be taught a tried and proven method of troubleshooting using a schematic instead of the replacement process used so often in the field. This method is also applied to Pneumatics and Electrical schematics.

Date: August 20-21, 2007

Location: U.S. Bearing & Drive
1033 SE Main Street
Portland, Oregon

Time: 8:00 a.m. - 4:30 p.m.

Cost: \$495 per person (includes books)

Contact: J. Eric Freimuth (503) 543-7791 or e-mail sales@htahydraulics.com

This course has been assigned 16 CECs by the Well Constructor Continuing Education Committee.