

## DIE CAST MACHINE HYDRAULICS



Three-day course: The Hydraulics Course is a study of basic hydraulics, components, circuits and the fluid maintenance of a die cast machine.

### Course Summary

*The Hydraulics Course is a study of basic hydraulics, components, circuits and the required maintenance of fluid.*

### Purpose

*This course will provide useful information, skills and techniques to those individuals charged with the responsibility for troubleshooting hydraulic issues in a die cast machine. This will also translate to other pieces of equipment in your facility.*

### Organization

*The circuits are studied one section at a time. The operation of each valve and its purpose in the circuit is explained. Extra attention is given to valves that are designed exclusively for use on die cast machines. Troubleshooting procedures and methods are reviewed throughout the session. Each attendee receives a book on basic hydraulics plus loose-leaf binders containing special valve drawings, circuits and reference material.*

### Date

March 28, 29 & 30<sup>th</sup> (Tues-Thurs)

Class Time: 8:00am to 4:00 pm each day

Email: [Dtorrey@hillandgriffith.com](mailto:Dtorrey@hillandgriffith.com) to sign up

### Location

BuhlerPrince  
670 Windcrest Drive  
Holland Mi, 49423

Instructed By: Paul Crossen - Buhler

### Cost and Signup

**Cost: Free for current individual chapter 3 members of NADCA.**

\$85.00 for non-members, this will activate your membership, which allows the opportunity to take advantage of all the NADCA items. PayPal available. Email: [Don Torrey at Dtorrey@hillandgriffith.com](mailto:Don Torrey at Dtorrey@hillandgriffith.com) to sign up.

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