"make die crashes a thing of the past..."

A One-Day Die Protection Clinic by Wintriss Controls Group

Overview

For more than 30 years, the Wintriss Die Protection Clinic has been the metalforming industry's premier source for die protection and in-die sensing information and training.

Using a down-to-earth approach, we cover every aspect of die protection and sensor selection for progressive, transfer, and compound dies. Whether you're an experienced die protection user or have never installed a sensor, the clinic will provide you with the information that you need to improve your stamping operation and put an end to repetitive die crashes.

The Die Protection Clinic's ultra-practical, application-oriented curriculum gives you the knowledge you need to start protecting your dies right away, even if you've never used sensors or die protection controls.

For experienced die protection users, the Clinic is constantly updated with new die protection applications and information on how to apply the latest sensor and control system technology.

Clinic Highlights

Theory
Find out how to get the most out of your die protection system. We'll detail the proper use of various control functions and features, and identify the five most important factors to consider when selecting a control system.

Sensors
From basic probes to state-of-the-art electronic sensors, we'll show you how to select and properly apply the right sensor for any application. We cover the advantages and limitations of each sensor type, and provide tricks and tips for sensor selection, installation, wiring and, maintenance.

Implementation
We'll provide specific instructions on how to select a sensor that will last in a stamping die. We'll provide an overview of the testing process to ensure that each application is robust enough for a production environment. Wiring guidelines are provided, along with recommended sensor connection hardware.

See Upcoming Die Protection Clinics here.

To Schedule your Own Clinic, Contact us at 800-586-8324 or here.

Who should attend?
Tool Designers
Tool Makers
Tooling Engineers
Manufacturing Engineers
Engineering Management
Production Managers
Setup Personnel
Maintenance People
Electricians
Press Operators
Learn the most effective methods for sensing:
Non-Ejected Parts
Feed Problems
Part Transfer
Slug Ejection
Stripper Position
Cam Return
Ejection Cylinders
Material Buckle
Pulled Slugs

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