



# COATING SYSTEM TRAINING COURSES

**A TRAINED EMPLOYEE IS A PRODUCTIVE EMPLOYEE!**

## Courses Offered

- Two-Day Coating System Operator Training
- Two-Day COMPU-COAT Controls Training
- Five-Day Operator, Maintenance, and Supervisor Training
- Courses can be customized to meet your needs



## Training Course Benefits

- Conducted at your site on your specific equipment
- Training Course materials included for all attendees
- Small Class Sizes; 6-8 attendees per class
- Classroom plus Hands-On Training
- Training can be conducted for multiple shifts

Thomas Engineering Inc. offers several training programs to fit your needs as well as your budget. We offer two day courses in Operator and COMPU-COAT training and a five day combined Operator/Supervisor/Maintenance training course. We can help your employees develop the knowledge and skills needed to operate and maintain your coating system to help keep your production running smoothly.

**Contact our Customer Service Department TODAY! 800.634.9910**

# THOMAS ENGINEERING COATING SYSTEM TRAINING COURSES

Since its inception in 1959 Thomas Engineering Inc. has been the leading name in the field of tablet coating for the pharmaceutical, nutritional and Over-The-Counter (OTC) markets. Thomas Engineering offers unprecedented levels of knowledge and is committed to providing our customers with the maximum return on their investment for the system we supply. Our mission as a company revolves around accomplishing three basic objectives— innovation, service and value.

## Two-Day Coating System Operator Training

### TABLET COATING THEORY

Why tablets are coated, different types of coating, and coating sub-systems overview

### EQUIPMENT REVIEW

Purpose of each component: inlet air handler, Accela-Cota, and spray system

### COMPU-COAT CONTROLS REVIEW

How to log-on, select an operator, and select and run a recipe

### PROCESS SCREEN REVIEW

Explanation of devices, control loops, and status indicators

### POP-UP WINDOWS

Review and demonstrate on/off, recipe override, and alarms

### SAMPLE COATING RUN AND CLEANING METHOD WILL ALSO BE DEMONSTRATED

## Two- Day Compu-Coat Controls Training

### COMPU-COAT OVERVIEW

Log-on, select an operator, and select and run a recipe

### PROCESS SCREEN REVIEW:

Devices, control loops, and status indicators

### POP-UP WINDOWS REVIEW

On/off, recipe override, and alarms  
PID functions for each control will be explained

### SUPERVISOR FUNCTIONS

Report management, recipe file management, calibration support, solution configuration, and recipe editor

Software installation/set-up, security, creating users and assigning user rights, backing up and restoring the database and the 21CFR Part 11 option



## Five- Day Operator, Maintenance, and Supervisor Training Course

Combines the two training courses above with the addition of Maintenance training

### MAINTENANCE TRAINING

Tablet coating theory

Equipment review- emphasis on the maintenance aspect of each device

COMPU-COAT controls review with focus on diagnostics window and troubleshooting

**Choose the original...choose success...choose Thomas Engineering.**



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