



NUPAS-CADMATIC Plant Modeller / Pipe

Basic User Training

This training is meant for 3D designers. The duration of the basic training is 5 days. No specific knowledge about the software is necessary when participating in this course, only some basic knowledge about pipe layout, making drawings and ISO/Spool drawings.

Elementary knowledge
Total training days
Maximum participants

Basic knowledge about pipe layout and drafting
5 days
4 users

Day 1	Introduction to NUPAS-CADMATIC Plant Modeller NUPAS-CADMATIC Desktop Following items are explained during the training project: Inquiries, Views, Navigation commands, object types Routing of pipes, placing equipment and standard components
Day 2	Continuing and finishing the training project PM Session, COS Database E-Browser navigation ¹ Selecting Objects via Sets
Day 3	Making holes and penetrations Routing of Beams Model Plates Route HVAC Route Cable trays ²
Day 4	PM Drawings, view tool, visualization tool / revision tool Annotating views and pages Bill of material (BOM) Plotting and Exporting documents
Day 5 ³	Manage ISOS, making and controlling the ISO groups NUPAS-CADMATIC Pipe Creating and updating ISO and Spool documents

¹ E-Browser full or light version must be available if training is on-site

² Only from version V5.2.0 or higher.

³ Day 5 is only necessary if customer uses NUPAS-CADMATIC Pipe