

Classroom Courses Work Execution

Progressive System Design

Course Objective:

To explain the basic principles behind the design of a Progressive System, how to combine outlets effectively to ensure the requirements of the lubrication quantities are met.

Target Group:

Artisans, Technicians, Foremen, Engineers, Planners, Technical Buyers

Course Description:

- Factors to consider
- Lincoln Vent meter – operation and function
- System Calculation
- Exercises and answers

Duration: 1 Day

Cost: R 1 000 / person excluding VAT, accommodation and transport

Contact: training@lincolnsa.com
Roy or Lesley 011 907 1192

Note:

- This training can be presented at our Head Office in Germiston or in-house at any venue specified by the customer.
- Training can be presented as job specific or generic.

