



PDA Europe Polyurea Applicator Spray Course ***· « 30 th January-2nd February 2012, UK »***

Time: 9:00h Monday 30th to 17:30h Thursday 2nd February 2012

Location: The course will be held at the facilities of BASF Polyurethanes in The UK.

BASF Polyurethanes UK Limited
Wimsey Way, Somercotes, Derby, DE55 4NL
England

This course identifies the many elements involved in the successful set up and operation of polyurea spray equipment. It also gives attendees an in-depth analysis of commercially available equipment designs and necessary hardware components to ensure successful operation and spray application of polyureas.

The course duration is four full days, runs from 9:00 a.m. to 5:30 p.m. and includes lunches every afternoon and one diner.

We limit the class to 15 people so everyone may operate the equipment and participate in the open discussions. You learn from the instructors and from each other.

***VERY IMPORTANT** – Attendees are responsible for bringing a ½-face organic cartridge respirator, classified ABEK. During the practical spraying sessions, safety glasses, gloves and overalls will be provided.

Prices:

PDA Europe members: 1.400 EUR
Non-members: 1.700 EUR

Registration:

Registration are open on www.pda-europe.org. Payment is done online during the registration process by credit card or by bank transfer. Registration will be done on a first come, first served basis due to the limited number of possible participants (15).

Transportation:

Transportation from the hotel to BASF will be organised and communicated closer to the start of the training.

Accommodation: Near-by hotel

Santo's Higham Farm (<http://www.santohighamfarm.co.uk/>) is recommended to participants.
- Single room GBP66/night, including breakfast

Participants are requested to book their rooms with the PDA Europe secretariat: info@pda-europe.org

Impressions from previous PDA Europe Spray Courses...



"Polyurea, the next generation"



"The applicator spray course has greatly helped in the delivery of PDA Europe's message of quality in application of polyurea".



"Confident it will help alleviate any potential problems BEFORE they happen"