



Training Courses

[Introduction to Standoblue Waterborne Basecoat](#)



Course details:

Suitable for those about to change from solvent basecoats to waterborne basecoats. The course covers detailed theory and practical including all the dos and don'ts when starting out with waterborne products. Learn correct techniques for application, blending and drying. Work with the latest primers and clear coats best matched for the latest generation Standoblue waterborne basecoat.

Who should come:

The course suits all levels of refinishers including apprentices wanting to learn about waterborne basecoats. The perfect course for those about to move to a waterborne basecoat system from solvent basecoat.

Duration:

2.5 Days

What you need to bring:

Attendees should bring safety boots and work clothes. Axalta will supply spray overalls and PPE. All items for practical and theoretical sessions will be provided.

What you leave with:

Delegates leave with a completely up to date knowledge of the latest in waterborne technologies. Delegates who successfully complete the course receive a certificate confirming their achievement.

[Advanced Standoblue Waterborne Refinishing](#)



Course details:

Advanced Standoblue Refinishing includes techniques for 3 layer colours, application in extreme & difficult conditions such as hot & dry climates. The course also includes briefings on new technology products and processes.

Full health and safety advice will be given.

Who should come:

Attendees should have some experience with waterborne basecoat. Perfect for those refinishers that have just started with waterborne looking to go to the next level and also for established waterborne painter needing a refresher course in the latest techniques.

Duration:

Two days.

What you need to bring:

Attendees should bring safety boots and work clothes. Axalta will supply spray overalls and PPE All items for practical and theoretical sessions will be provided.

What you leave with:

Delegates will leave with a full understanding of Standoblue.

[Standex New Technology & Specialised Techniques](#)



Course details:

Perfect for those refinishers looking to master special applications such as colours with Tinted Clears and replication of OEM Matt Clear coat. The course will also cover the blending process and include briefings on new technology products and processes.

Who should come:

Attendees should have some experience with waterborne as colours will be applied in waterborne basecoat however it's not crucial. Perfect for those advanced refinishers wanting to keep up with the latest OEM trends and application techniques.

Duration:

Two days.

What you need to bring:

Attendees should bring safety boots and work clothes. Axalta will supply Spray overalls and PPE. All items for practical and theoretical sessions will be provided.

What you leave with:

Delegates leave with a full knowledge of the latest technologies and techniques.

Basic Colour Seminar - Standoblu Waterborne >**Course details:**

For those refinishers new to Standoblu this course provides knowledge on the best practices for using the latest software, colour boxes, and spectrophotometer. It will give an overview of the tinter line up and their effects and also details the importance of building personal colour libraries.

Who should come:

Perfect for those not only new to Standoblu but those painters wanting a refresher course in colour tools & the latest software.

Duration:

One day.

What you need to bring:

Attendees should bring safety boots and work clothes. Axalta will supply Spray overalls and PPE. All items for practical and theoretical sessions will be provided.

What you leave with:

Delegates leave with the knowledge of the latest colour software, colour boxes and spectrophotometer.

Speed Repair Systems – UV & Fast Clears >**Course details:**

This course will provide participants with specialist information on the repair procedures and products required to successfully repair vehicles with UV primers and fast processes. Participants will experience hands-on surface preparation and application guidance along with demonstrations and theoretical know-how and training directly relating to the repair of small zones on selected areas.

Who should come:

The course is aimed at refinishers who want to use Fast Repair techniques for faster throughput of small area repairs.

Duration:

One day.

What you need to bring:

Attendees should bring safety boots and work clothes. Axalta will supply Spray overalls and PPE. All items for practical and theoretical sessions will be provided.

What you leave with:

Gain knowledge in working with rapid repair processes.

Register here:

http://www.axaltacoatingsystems.com/content/standox_au/en_AU/marketing-services/training/standox-au-training-courses.print.html