

## COAT Paint + Sprayers

When it comes to sprayers, we recommend using a good quality airless sprayer. This type of spray equipment gives less over-spray, and has the pressure to ensure good flow and finish with COAT paints.

We recommend thinning COAT paint by 10% when using airless spraying equipment, but please read the equipment manufacturers instructions. Thin paint using water only. This applies to all variants of COAT paint - Flat Matt, Soft Sheen and Eggshell.

You should experiment with control and flow on an inconspicuous area first, until you are happy and comfortable to carry on.

The amount of paint delivered by the airless is determined by the size of the tip used, and this will vary depending on the finish being sprayed. When airless spraying, start at a corner, work from the top down and keep your strokes steady and smooth as a lot of paint is going on to the surface in a short period of time. Two coats at a generous thickness with enough drying time between coats will give you the best performance and surface hardness.

Disclaimer: we're happy to give this guidance in good faith, but we can't offer any warranty as the skill of application and site conditions are beyond our control. We don't accept liability for the performance of the products arising out of such use, beyond the value of the goods delivered by us. This does not affect your statutory rights.

Health & Safety advice: The pressure at the tip of the Air-less spray gun is normally in the 3000 psi (207 bar) range and can cause real injury. Keep hands and fingers away from the tip while pressure is on the machine. When spraying, wear a mask in a well ventilated area. Always protect yourself with eye goggles with side protectors, gloves and overalls.

As a side note - we actually think paint spraying can be quite fun. So, work within these guidelines and enjoy!