

BINDER



SELF-LEVELLING EPOXY PRIMER

For production efficiency, combined with an outstanding final finish (see above!), SLX Self-Levelling Epoxy Primer ticks absolutely all the boxes. Featuring a free-flowing, self-levelling formulation, this next generation primer produces a superb finish that requires no sanding whatsoever, thus saving valuable labour cost and production time. What's more, it retains the option to sand, if you wish. Even more process time can be slashed with the ability to apply SLX in high efficiency Wet-On-Wet mode. Best of all, there is no-compromise, with excellent topcoat holdout delivering a gleaming finish.



Yet another key advantage is the ability to tint SLX by utilising the SELEMIX® universal tinter system. As a result, it can easily be mixed in a colour which is sympathetic to the topcoat, thus providing an effective groundcoat that helps achieve quicker topcoat coverage, while also reducing material usage.

SLX provides excellent adhesion, durability and corrosion protection and can be applied over a wide variety of substrates, including bare steel, aluminium, stainless steel, cast iron, galvanised steel and fibre reinforced plastic.