



## 990-9022 ANTI SKID ADDITIVE FOR DEFENCE

### PRODUCT DESCRIPTION

990 Anti Skid Additive is designed for use in a wide range of 2-pack primers and topcoats for Defence.

### PRODUCT

Anti Skid Additive

990-9022

3kg

### PREPARATION OF SUBSTRATES

All substrates should be prepared in accordance with CPC technical data sheets, preparation will vary depending on substrates and products used.

### APPLICATION

To achieve an even application throughout mask around all areas where the Anti-Skid is to be applied, apply the Anti Skid additive in the process of applying the first coat of primer. This can be achieved by applying an even wet coat of primer to the substrate and while still wet sprinkle an even coat of 990 Anti Skid Additive over the entire surface, NOTE: The first coat of primer can be applied by roller, large areas will need to be applied in sections as you will not be able to walk over once applied. once dry enough blow off any excess Anti Skid Additive, apply another full coat of primer to thoroughly cover the surface then allow to cure according to the TDS, (curing times will depend on coatings and hardeners used) refer to the appropriate CPC technical data sheet for drying and re-coat times.

Anti Skid Additive can also be used around work benches, stairs and anywhere a Anti Skid surface is required.

### HEALTH AND SAFETY

Please refer to Safety Data Sheets (SDS) for full Health and Safety details, as well as product can labels.

This product is for professional use only.  
The information given in this sheet is for guidance only. Any person using the product without first making further inquiries as to the suitability of the product for the intended purpose does so at his or her own risk and we can accept no liability for the performance of the product or for any loss or damage (other than death or personal injury resulting from our negligence) arising out of such use. The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.  
Drying times quoted are average times at 25°C/77°F. Film thickness, humidity and shop temperature can all affect drying times.

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