

Surface Preparation and General Usage

Areas to be coated should be clean and free from dirt and grime. Stained substrates can be cleaned with a Scotchbrite pad or with a suitable aluminum cleaner. Always test a small inconspicuous area prior to starting as Microshield Aluma-Protect is nearly impossible to remove. Microshield Aluma-Protect 120 Pre-treatment should then be applied and as soon as it is dry, apply Microshield Aluma-Protect 102. CAUTION: any dirt or unsightly appearance, if not removed will be encapsulated and nearly impossible to remove.



Microshield Aluma-Protect 102 should be applied with a "cotton pad" (see photo) – overcoat the 120 Pre-treatment within 10 minutes of drying. Care should be taken to insure all surfaces intended for coating, are coated. Starting at an edge, gently wipe the Microshield Aluma-Protect 102 over the substrate insuring that it is used evenly and sparingly. Work to a pattern, starting at one end and going around the project as this will avoid lots of "edges". One coat should be sufficient, but if a second coat is required, use a Scotchbrite pad after allowing 24 hours to dry, before applying further Microshield Aluma-Protect 102. Wear protective gloves and glasses as Microshield Aluma-Protect 102 is difficult to remove from the skin and eyes.

KEEP OUT OF REACH OF CHILDREN