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UV 335

ABSORBER

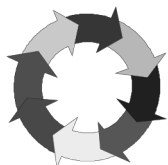


Manufactured under a certified
quality assured system

Product Description

A specialty additive developed for use in the Image polyurethane range to prolong yellowing caused by exposure to ultra-violet (UV) rays.

For optimum results, use in-conjunction with Pylon's Pre-Treatment Solution.



Mixing Instructions

STEP 1 Stir Image Part A until uniform

STEP 2 Shake or stir UV 335 Absorber

STEP 3 Mix:-
1Lt Image Part A
50mls UV 335 Absorber

* **NOTE:-** This equates to 1Lt of UV 335 per 20Lt drum of Image.

* *Stir thoroughly until uniform*

STEP 4 Shake or stir Image Hardener (Part B)

STEP 5 Mix:-
2 parts Image/UV mix
1 part Image Hardener (Part B)

* *Stir thoroughly until uniform*

STEP 6 Add the selected Image thinner

* *Stir thoroughly until uniform*

WARNING

- 1) The UV 335 MUST always be added to the Image Part A before the hardener Part B.
- 2) Using over the recommended amount of UV 335 (being 50mls per 1Lt of Image will not improve the UV resistance and can effect the clarity of the coating.