

PRODUCT DESCRIPTION

21AS020™ is an environmentally friendly, water based sealer/encapsulant designed to encapsulate and seal loose asbestos fibres either during or after removal. 21AS020 displays excellent surface wetting and penetrating properties and provides an excellent barrier that may be top-coated with proper finish or left "as is" after application.

It is excellent for use with our PolySpar™ MMR topcoat system.



CHARACTERISTICS

- All purpose sealer/encapsulant
- Helps seal loose fibres
- Excellent wetting and penetrating properties



Application & Equipment

Apply by conventional or airless sprayer.

Note: If using an airless sprayer, tip size of 0.11"-0.13" is recommended for best results.



Mixing

This is a single component product. Stir well prior to use.



Pot Life

This is a single component product and should remain sealed at all times when not in use.



Curing

@70F, 50% relative humidity

To Touch: 1 hour
To Dry: 2 hours
To Top-coat: 8 hours





Colors & Finishes

Clear



Surface Preparation

21AS020 may be applied directly to "in place" fibre insulation or asbestos insulation. Areas to be coated should be sealed off so that any fibres displayed by the spray application will be contained. Workers should be equipped with airline masks and suitable dressed to prevent air-borne asbestos particles from being inhaled or having direct contact with skin.



Coverage

Solids content (+/- 2%):	N/A
Number of Coats:	Apply liberally to surface
Coverage (theoretical):	200-250 ft ² per gallon



Storage & Handling

Hazardous Goods: This product is water based
Shipping Information:

VOC content: 0 Voc's

Flash Point (Seta Flash): water based

Storage - 21AS020™ coatings must be stored and handled in compliance with all current local regulations applying to paint liquids. Store in cool, dry, protected storage, well ventilated, between 5°C-35°C / 40°F-95°F and out of direct sunlight, moisture or rain. Maintain unmixed material in sealed containers at all times.

Shelf Life - 21AS020™ has a minimum shelf life of 12 months from the date of manufacture if stored as indicated above, unopened in sealed containers.



Read each component's material safety data sheet before use. Safety precautions must be strictly followed during storage, handling and use. Please read our health and safety data sheet.

