

Spray Cleaning / Paint Spray Booth Additive

Spray Cleaner

APPLIED A5260

Description:

Applied A5260 is a low foaming, active powdered cleaner, suitable for use in spray and agitated immersion cleaning equipment. It may be used at low concentrations to achieve a very economical clean. In addition, **Applied A5260** provides good inter-stage rust protection.

Applied A5260 can be used as a Paint Spray Booth additive to denature overspray in the water circuit. It de-tacks (denatures) paint picked up in the water system, preventing adherence to metal surfaces and preventing the blocking of nozzles.

Intended Use:

Applied A5260 is used as a paint booth additive and is particularly suitable for the cleaning of transmission parts in single tank spray cleaning machines.

has been specially developed for applications in the removal of synthetic finishes which have been proved to be a problem for most paint strippers.

Product features:

- Fast cleaning Action - a diphasic cleaner**
- Dirt and Oils Clean Right Away - no re-deposition**
- Effective Against a Wide Range of Soils - oil, grease, dirt, etc..**
- Low Foaming - suitable for spray cleaning**
- Long Tank Life - holds reserve alkalinity**
- Extremely Economical - can be used at very low concentrations**
- Added Advantage – inter-stage rust protection**

Typical Physical Properties:

Technical data should be considered representative or typical only and should not be used for specification purposes.

Appearance: Clear, dark-brown, two-phase solvent.
Flash Point: Non-flammable

Directions for Use:
CLEANING:

- Every application should be looked at individually, and your Applied Representative will be pleased to set up a specific system to suit your needs.
- However, in general **Applied A5260** may be used at as low as 3 - 4 g per litre of water at about 60°C.
- Normal concentrations will fall around 20 -50 g per litre.
- Articles with heavy encrustations of dirt and grease should be pre-cleaned.

PAINT SPRAY BOOTHS:

- Use at 1 - 5 kg per 1000 litres of water, depending on the structure of the paint.
- Constant checking of the water level is essential for good booth maintenance, as is regular titration of the solution concentration.

Dilutions

- Steel parts: Dilutions up to 10% w/v may be used, with temperatures in the range of 60°C to 80°C for both spray and agitated immersion cleaning.
- Aluminium parts: Dilutions up to 6% w/v may be used. Above this level or above temperatures of 60°C some darkening of the metal surface will occur.
- Brass and copper: Short contact times will have no adverse effect under conditions used for aluminium. Long times or more severe concentrations, will cause brass to darken, with potential loss of zinc.

*** IMPORTANT NOTE:** **Applied A5260** may be used on reactive metals, however concentration levels must be well controlled. Concentrations above 4% w/v or temperatures above 60°C, will tend to etch aluminium.

Storage:

Avoid temperature extremes.

Precautions:

Please refer to appropriate safety data sheet (SDS) prior to using this product.
For technical assistance, please call 1800-063-511
FOR INDUSTRIAL USE ONLY



Technical Data Sheet

Warranty:	Applied will replace any material found to be defective. Because the storage, handling and application of this material is beyond our control, we can accept no liability for the results obtained.
Disclaimer:	All information on this data sheet is based on laboratory testing and is not intended for design purposes. ITW Polymers & Fluids and Applied makes no representations or warranties of any kind concerning this data.
Order Information:	A5260-25 Applied Spray Cleaning / Paint Spray Booth Additive 25 kg

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