

Technical Data Sheet

STAIN BLOCK SPRAY

Code: 760135 Lacquers/Sealers and Stain blocks



DESCRIPTION

Quick drying stain blocking paint formulated with high-quality solvent acrylic resins, titanium dioxide and unique polymers to obtain a highly covering coating. Ideal for blocking and locking stains quickly and durably preventing stains bleeding through the topcoat.

USE: INTERIOR - EXTERIOR

Due to the characteristics of the product we recommend its use as an undercoat for other paints, however it can also be used as a topcoat for quick repair jobs. For use in do-it-yourself jobs, industrial and home repair applications. Ideal for smoke and moisture stains.

PROPERTIES

- White matt finish
- Very quick drying
- Excellent adherence
- Excellent hiding power
- Lead free and contains no other heavy metals
- Easy application and recoating
- Excellent color retention and durability
- Non-yellowing

Finish: Matt

Color: White

Drying Time: Touch dry in 5 minutes

Repaint time: Minimum 5 minutes

Maximum 20 minutes

Diluant: Product ready to use. Do not dilute.

Coverage: 3 m²/litre/coat

Flash Point: -41 °C (Propellant)

Heat resistance painted surface: 160 °C

760135 WHITE



Format: Spray in 0,5 L

Las informaciones contenidas en esta ficha técnica pueden cambiar y deben ser actualizadas. Consulte www.juno.es o su representante JUNO más cercano para obtener la ficha técnica más reciente. El asesoramiento técnico de aplicación, ya sea verbal, por escrito o mediante ensayos, están basadas en la experiencia y conocimiento técnico de JUNO. Los datos mostrados en este documento deben ser considerados una recomendación y como tal no implica compromiso alguno, incluso en lo que respecta a posibles derechos de propiedad industrial de terceros. La aplicación, el empleo y la transformación de los productos suministrados por JUNO se llevan a cabo por terceros. Consecuentemente, el resultado final es responsabilidad única del cliente, aplicador o manipulador de los productos y no de la empresa suministradora. Este documento no exime al cliente de efectuar su propio examen de los productos suministrados, con objeto de verificar su idoneidad para los procedimientos y fines previstos. En caso de responsabilidad asumida por parte de JUNO, quedará ésta limitada al estricto valor de la mercancía suministrada y utilizada por el cliente, cualesquiera que fueran los daños y perjuicios ocasionados. JUNO garantiza la calidad de todos sus productos, de conformidad con las Condiciones Generales de Venta vigentes.

Industrias JUNO, S.A. • Barrio Sakoni, 10 • 48950 Erandio (Bizkaia) • Tfno. 944 670 062 • infoweb@juno.es • www.juno.es

Technical Data Sheet

STAIN BLOCK SPRAY

Code: 760135 Lacquers/Sealers and Stain blocks



SURFACE PREPARATION

Surface must be cleaned thoroughly, leaving it free from dust, grease, and any loose material, and let dry before application.

PATHOLOGIES.

Mould contamination. Wash stains vigorously and disinfect with water and bleach (10%). Rinse with water and allow to dry completely.

Salt efflorescence (saltpeter). Brush vigorously, wash and neutralize with a solution of hydrochloric acid or zinc sulfate (10%). Rinse with water and allow to dry completely.

APPLICATION METHOD

Shake the can vertically well before use, minimum 1 minute after the ball bearings are loose. Apply in thin layers for best results; three thin coats are better than one thick layer. Product is repaintable with the same paint type, or with emulsion paint after five minutes. Turn the can upside down to purge the nozzle after use. Should the nozzle be blocked when re-using the spray can, swap it for a new nozzle.

Do not spray onto connected electrical equipment, and use only in well ventilated areas.

APPLICATION CONDITIONS. Min. ambient temperature: 8°C. Surface temperature: 5-50°C. Max. Humidity level 85% R.H.P.

CLEANING. Immediately clean stained areas and working tools with JUNO universal solvent **D-45 (Code 50.017)**.

SAFETY & THE ENVIRONMENT

Extremely flammable aerosol.
Pressure vessel: may burst if heated.
Keep out of reach from children.

- Stay out of heat and away from fire.

Make sure to keep away from heat, sparks and open flame. Do not smoke.
Extinguish all flames, pilot lights and heaters.
Turn off stoves, electric tools and appliances, and any other sources of ignition.
Do NOT paint wiring.
Do NOT paint light bulbs.
Do NOT paint damaged cords which may have exposed wiring.
Do NOT paint parts of fixtures that get excessively hot.
Do NOT paint in the vicinity of an open flame.
Do NOT paint any surface that will be in contact with an open flame, especially the insides.
Do NOT leave open flames unattended in any situation.

- Keep aerosol away from heat sources.

Avoid prolonged exposure to sunlight or heat from radiators, stoves, hot water and other hot items that may cause bursting.
Additionally, for best finish, avoid using JUNO spray paint directly in hot, humid weather.

- Leave the spray paint can whole.

Do not puncture, incinerate or burn aerosol cans.
Do not discard cans in a trash compactor. But do recycle them when empty.

- Ventilate.

Vapors are harmful; avoid continuous breathing of spray mist.
When spraying inside, open windows and doors to ensure fresh air entry during application and drying.
Wearing respiratory protection is also helpful and we recommend using a painting mask.

- Keep spray paint on your project, not on you.

Avoid contact with your eyes and skin. Wear gloves or wash your hands after use.
Causes severe eye irritation.
May cause drowsiness or dizziness.
Repeated exposure may cause skin dryness or cracking.
If medical advice is needed, have the container or label on hand.

IF INHALED: Seek fresh air and remain in a position allowing proper breathing. Seek medical advice and call doctor if feeling unwell.
IF CONTACT WITH EYES: Rinse cautiously with water for several minutes. Remove contact lenses. Keep cleansing until residues are removed.

Use only outdoors or in a well-ventilated area.

Protect can from sunlight.
Do not expose to temperatures exceeding 50°C / 122°F.
Dispose of contents / container with all possible precautions.
Contains ethyl acetate and butyl acetate.
Ask for Safety Data Sheet for more Safety information.

The information contained in this data sheet may change and should be updated. Consult www.junopaints.com or your nearest JUNO representative for the latest data sheet.
The application technical advice, whether verbal, written or trial, is based on JUNO's experience and technical knowledge. The data displayed in this document should be considered a recommendation and as such does not imply any commitment, including with regard to possible industrial property rights of third parties. The application, the use and the transformation of the products supplied by JUNO are carried out by third parties. Consequently, the final result is the sole responsibility of the customer, applicator or user of the products and not the supplying company. This document does not exempt the customer from conducting his own examination of the products supplied, in order to verify their suitability for the intended procedures and purposes. In the event of liability assumed by JUNO, it will be limited to the strict value of the merchandise supplied and used by the customer, whatever the damages caused. JUNO guarantees the quality of all its products, in accordance with the General Conditions of Sale in force.