

F-3

Preprint Fixative

Aerosol 420ml

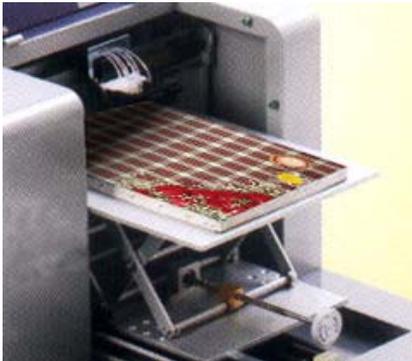


Features

Preprint Fixative F-3 provides coating film for excellent printing on a surface which can not be printed such as metal, wood, plastic, glass etc. for ink-jet printer. It has superior ink absorption force and prevents ink spreads. Maximize printing effect.

Applications

Metal, wood, plastic, porcelain, glass and tile, etc.



How to use

Prepare surface by removing dirt, grease, wax, oil, scale, moisture, rust and loose paint.

Spray (aerosol product)

Shake can vigorously for 1~2 minutes and spray 20~30cm from surface in a sweeping motion.

Air gun (bulk product)

Evenly spray product on the pre-treated surface in the same method of general aerosol application.

Brush (bulk product)

Evenly spray product on the pre-treated surface.

Brush in the same direction in order not to form marks of brushstroke.

After dries completely, do printing work on a surface

※ Will not yellow with age and prevent water and pollution, if coat the surface with UV-100 (protector from ultraviolet rays) after dry



Cautions

Do not use on a surface which can be contacted water, vapor and moisture etc.

Do not take internally, keep out of the reach of children.

Keep area ventilated during use and until all vapors are gone.

Avoid prolonged exposure to sunlight or heat from radiators, stoves, hot water and other heat sources that may cause bursting.

As this is an inflammable product using high pressure gas, keep the following cautions carefully.

1. Do not spray directly toward open flame.
2. Do not use it near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
3. Do not use it in an environment where there are explosive or inflammable materials.
4. Store the product in places where the temperature does not exceed 40°C.
5. After used in enclosed areas, be sure to ventilate.
6. Do not throw into a fire.
7. After use, throw it away after checking and removal the remaining gas in the container.
8. Do not store it in enclosed area.
9. Below 5°C, injection power may be poor.

※ This information can be amended without any notice according to new knowledge and test result. If there are any questions, please contact us or the store where you purchased it.

