

STAR 10®



Paint Stripper
That Works!

Technical Data Sheet

Date: January 1st, 2021



Phase 1 Paste



Phase 2 Liquid



Properties:

It is a semi-paste, gel like substance that easily sticks and has a residue. It evaporates outside of the container. Both the semi-paste and the evaporated vapor are flammable.

Intended Use

This product is intended to be used as a paint stripper, only.

This product works well on:

- Automotive paint
- Airplane paint
- Housing paint
- Facility paint
- Boating paint, including anti-fouling

Proven to remove

- **Paints:** anti-fouling, acrylic, enamels, epoxies, polyurethane, lacquer, varnish, two-component paints, copper, tin or leads based paints, water and latex based paints, powder coatings and shellac
- **Surfaces:** Wood, Fiberglass, All metals, Concrete, Brick, Stone and some automotive plastics

Properties

It is a liquid water like product. It has a strong odor and evaporates quickly in the sunlight. Both the liquid and the evaporated vapor are flammable.

Intended Use

This product is intended to be used as a follow up to the phase 1 paste. It is best used to clean off the additional residue left behind that the phase 1 paste could not get off, only.

This product works well on:

- Automotive paint
- Airplane paint
- Housing paint
- Facility paint
- Boating paint, including anti-fouling

Proven to remove

- **Paints:** anti-fouling, acrylic, enamels, epoxies, polyurethane, lacquer, varnish, two-component paints, copper, tin or leads based paints, water and latex based paints, powder coatings and shellac
- **Surfaces:** Wood, Fiberglass, All metals, Concrete, Brick, Stone and some automotive plastics

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Phase 1 Paste

How to Use

1. Open container
2. Pour into small open container (plastic is recommended)
3. Using a paint brush, paint roller, or chip brush, spread the semi-paste gel over the desired area
4. Depending on hot or cold surface and weather will depend on how much to use. Also depends on how many layers of paint are on the surface
5. After 15-20min paint should have reacted and bubbled
6. Using a paint scrapper, scrape the softened paint off.
7. Repeat as needed

What to Avoid

Users should beware to avoid Contact with skin, eyes, Inhalation and swallowing. Also, the product should be kept away from oxidizers, heat, sparks, electric equipment & open flame

Seek Help If:

- this product enters the eyes
- severe reaction of contaminates on the skin
- there is inhalation from high vapor exposure
- the product is swallowed (follow detailed in instruction of the MSDS available on the website at www.starten.com)

Phase 2 Liquid

How to Use

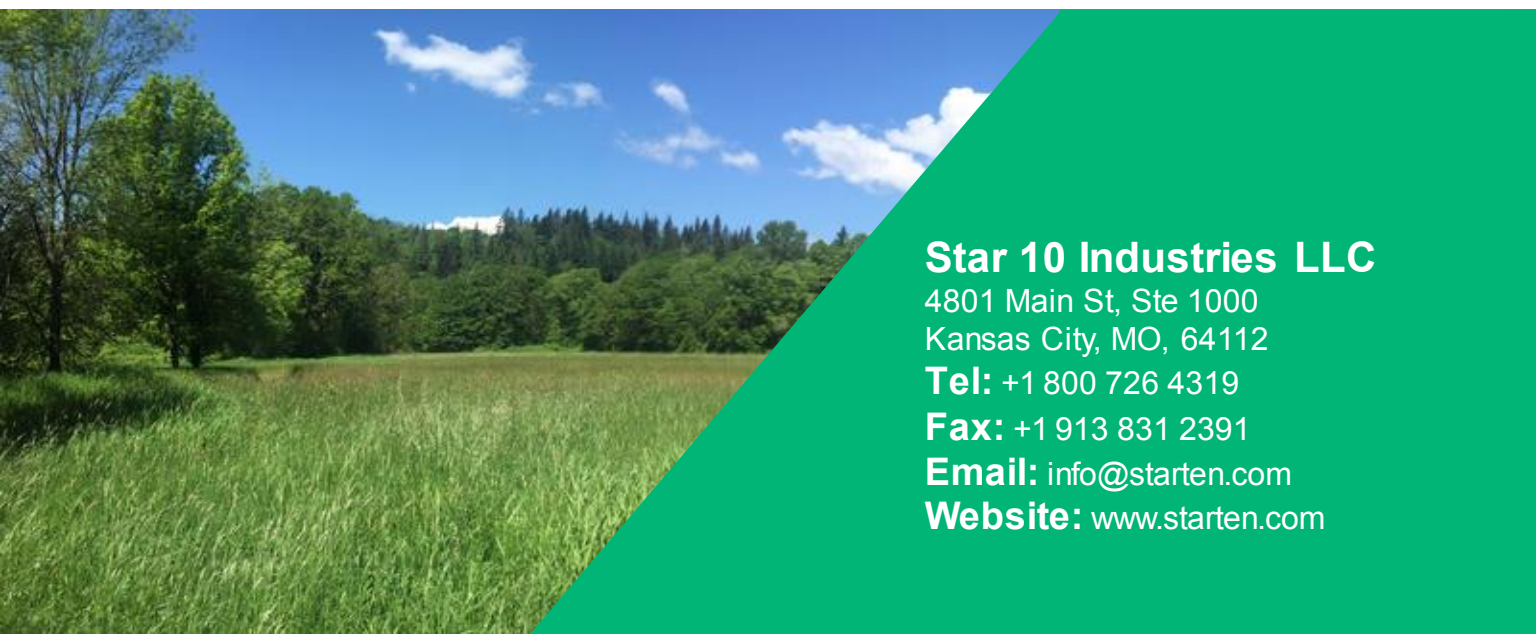
1. Open container
2. Pour into a pump-action spray bottle using a funnel so as not to spill the product.
3. Spray directly on to surface
4. Scrub surface using a scotchbrite
5. Spray again on to surface
6. Wipe away using a soft cloth
7. Repeat until the surface is clean of residue
8. Once dried, the surface is immediately ready for priming and painting!

What to Avoid

Users should beware to avoid Contact with skin, eyes, Inhalation and swallowing. Also, the product should be kept away from oxidizers, heat, sparks, electric equipment & open flame

Seek Help If:

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Star 10 Industries LLC

4801 Main St, Ste 1000
Kansas City, MO, 64112

Tel: +1 800 726 4319

Fax: +1 913 831 2391

Email: info@starten.com

Website: www.starten.com