



# Remove just about anything from just about everything!

- ✓ Remove paint drips, spills, & splatter, markers, ink, paint pens, adhesive, glue residues, tree pitch, bugs, tar, kitchen/garage grease and much more!
- ✓ The only DIY friendly heavy-duty remover in the world that is skin safe & works!
- ✓ A great removal tool every DIYer should have in their tool box.
- ✓ Provides and all in one removal solution for the tough removal jobs.
- ✓ Average customer will save 60% over cost of hiring a contractor.
- ✓ Skin safe, fume free, no drip easy to use spray gel formula!
- ✓ Completely indoor safe with a very low VOC% that's great for all year-round projects!



# Technical Data Sheet

## Description

MAX Strip All Purpose Remover is a non-toxic water-based remover that is PH neutral. Suitable for; all woods, metals (including aluminum), concrete, stone, brick, and other hard surfaces. MAX Strip All Purpose Remover is designed to remove; paint drips, spills, & splatter, markers, ink, paint pens, adhesive, glue residues, tree pitch, bugs, tar, kitchen/garage grease and more from surfaces safely, and dust free. Caution: may etch some plastics, always test a small area first.

## Physical Properties

This 100% cling spray gel gives a slight almond odor but without any fumes. Gel is easily cleaned up with just water and is skin safe. Product is white in color to ensure even application.

## **Typical Performance**

Determine performance time by applying product and test scraping/scrubbing a small area every few minutes until material is easily removed. Thicker coatings and residues may require multiple applications. For improved performance, cover with plastic for longer set times to prevent drying.

Removal timing is subject to substrate, age and type of coating, layers of coating. If possible, always test a small area first for best removal time.

#### **Environmental**

VOC content of this product is minimal, 0.000004%.

All materials are readily biodegradable & water soluble

MAX Strip All Purpose Remover is not a marine pollutant and can enter water-sources and drains, care must be taken to ensure that any paint solids do not enter surface water drains. Disposal of this product or any byproducts should always comply with the requirements of the Environmental Protection Act and its subsidiary regulations and any regional Local Authority requirements. MAX Strip products can be disposed of safely in your household garbage.



# All Purpose **Remover**

See our how-to videos on MAXstrip.ca For detailed instructions and project demos!

# Instructions for Use



Shake well before use. Apply liberally to coat the area. For paint, sticker residue, tough stains, or glue residues, wait ten minutes before applying a second coat. Do not let MAX Strip dry out as it will stop working, if MAX Strip does dry out, re-apply.



Determine performance time by test scraping/scrubbing a small area every few minutes until material is easily removed. Thicker coatings and residues may require multiple applications. For improved performance, cover with plastic for longer set times.



Use scraper to remove softened material and discard safely. Finish removal using a scouring pad with water to remove remainder of softened material.

Hint: Use bristle brush for porous surfaces.



To finish, wipe with a damp cloth. Must be neutralized with water or MAX Strip will continue to work. Allow surface to dry completely before sanding or painting. \*For best performance use EZ Strip above 10°C (50° F). Do not use in direct sunlight. Do not freeze. May etch some plastics, always test and time a small area first.