

# re~mov<sup>TM</sup> Silicone & Adhesive Remover

## **Directions For Use:**

As a rule of thumb, products that do not harden, i.e., most caulks, contact adhesives, labels, decals, tape residue, gum, sap, tar, can be removed with re~mov<sup>TM</sup>. Hardened products such as Super Glue, two part epoxies, urethane floor coatings and varnishes cannot be removed with re~mov<sup>TM</sup>.

## **Caulking**

For silicone, polyurethane, and polysulfide caulks, first cut away any excess caulking then work re~mov<sup>TM</sup> from the edge(s) of the bond with a putty knife or scraper. Re~mov<sup>TM</sup> will work its way under the caulk and release the bond. If residue remains, simply re-spray the area and wipe it clean with a terry type cloth. If you spray an area by mistake, either wipe dry or let the re~mov<sup>TM</sup> evaporate, the caulking will not be affected.

## **Contact Cement/Glue/Liquid Nails<sup>TM</sup>**

Coat the area with re~mov<sup>TM</sup> and let it sit. The longer it remains on the adhesive the easier your job becomes. Then wipe the area with a clean cloth. If any residue remains, repeat the first step. When using re~mov<sup>TM</sup> to remove carpet or headliners, spray the surface heavily, wait at least 15 minutes and test a portion of the item to be removed. If the item remains secure, re-apply re~mov<sup>TM</sup> and wait an additional 15 minutes before removing the item. With Liquid Nails<sup>TM</sup> if wet: just spray and wipe, if dry: spray and let stand for 30 minutes minimum then pick up Liquid Nails<sup>TM</sup> residue and dispose of.

## **Polyurethane Expanding Foams**

Spray the contaminated area with the re~mov<sup>TM</sup> and wipe the area with a clean cloth, note once the foam has cured [6 hrs plus] the re~mov<sup>TM</sup> will not remove the residue.

## **Tape/Labels/Stickers/Decals/Pin Stripping/Protective Film**

First, spray the item to be removed and let sit for a minute. You will notice that re~mov<sup>TM</sup> penetrates from the edges inward. Use a sharp object to work the edges and re-apply re~mov<sup>TM</sup>. Once there is enough material to grab, slowly begin pulling the item away from the adhesive while spraying re~mov<sup>TM</sup> on the back of the item. It should pull away with ease.

## **Gum**

To remove gum from carpets, clothing or fabric, just spray with re~mov<sup>TM</sup>, wait a minute, and rub the area with your fingers or a stiff nylon brush, gum will ball up then remove with a clean dry cloth.

## **Sap/Tar/Grease/Oil**

Sap, Tar, Grease and Oil will readily dissolve in re~mov<sup>TM</sup>, just spray, wait, and wipe.