



American Sealants, Inc.
 "High Performance Silicones, Sealants, and Adhesives"

ASI 0240 Adhesive Remover & Cleaner

"ASI 0240 is an environmentally conscience product that can be used as a cleaner, remover and even a tooling aid for a better finish."

BEFORE



DURING



AFTER



Removing Caulking: For silicone, polyurethane, and polysulfide caulks, first cut away any excess caulking. Then work the ASI 0240 from the edge(s) of the bond with a scraper or a putty knife. ASI 0240 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 it dry or let the ASI 0240 evaporate, the caulking will not be affected.

- Does Not Use Flammable or Corrosive Chemicals
- Reduce Labor & Waste
- Removes Caulks, Adhesives, Tapes, Silicones, Greases, Labels, Etc. With Ease

COMMON REMOVABLE PRODUCTS

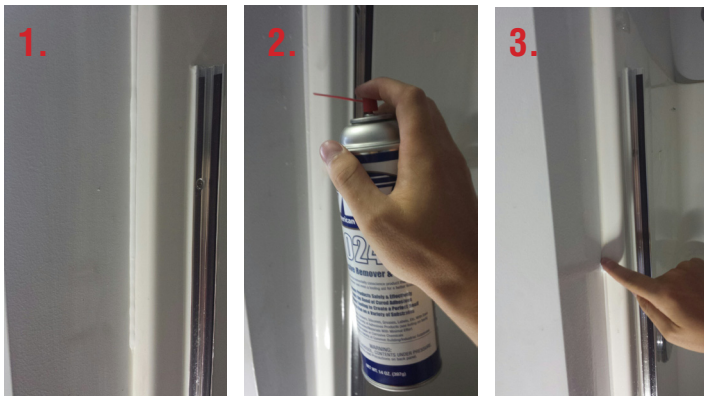
ASI #0240 can be used to remove cured and uncured adhesives and products. Some of these products include: general adhesives, silicone caulks, latex caulks, polysulfide adhesives, silicone based adhesives, polyurethane adhesives, contact adhesives, glue residue from labels, stickers, pin striping, decals, etc. tape, double face tape, flooring adhesives, graffiti (spray or enamel paint), tar undercoating, highway paint, grease, solvent based adhesives, etc. and a variety of other products not listed. Please inquire or test the materials before use.

- Will Not Damage a Variety of Common Substrates

COMMON SAFE SUBSTRATES

ASI 0240 can be used on these common substrates: metals, (including aluminum), glass, reflective glass, mirrors, wood furniture, floors, cabinets, fiberglass, gel coat, Plexiglas, polycarbonates, most plastics, most carpets, vinyl, fabrics, upholstery, and clothing, varnished urethanes or painted surfaces, stone surfaces, cultured marble, tiles, Formica, Corian®, ceramics, enamel and porcelain surfaces, brick and many more substrates not listed. Please inquire or test the substrates before production.

Use ASI 0240 During Tooling To Create A Professional, Clean Looking Bead



1. Apply the bead of caulk.
2. Hold the can approximately 5-8 inches away from the bead and spray an even coating over the bead.
3. Proceed with tooling with your rag or normal tool. Wipe away any residue. The ASI 0240 will keep the material from adhering outside of the beaded area. It will leave you with a clean professional looking bead.

Will not harm, denature, or dissolve silicone when left standing and unworked.

ASI warrants only that its products will meet its specifications. ASI shall in no event be liable for incidental or consequential damages. Except as expressly stipulated, ASI's liability, expressed or implied is limited to the stated selling price of any defective goods. Information on this sheet can change without notice and it is therefore not recommended that these figures be used in spec writing. ASI always recommends testing prior to use.

14 oz. Net Weight Cans - Level 3 aerosol - 12 cans per case

