



0240 TOOLING AID & ADHESIVE REMOVER

TECHNICAL DATA SHEET

ASI 0240 is a multi-use, sprayable liquid that can be used when tooling sealants/caulk to make the process easier and create a professional, clean looking seal, faster. ASI 0240 also serves as a remover that helps remove all types of caulks, sealants, labels, tapes and other adhesive products without damaging most common substrates.



USE AS A TOOLING AID FOR A MORE EFFICIENT, PROFESSIONAL LOOKING BEAD

After you apply the bead of caulk/sealant spray ASI 0240 on the bead. During tooling, it will keep the caulk from sticking to your finger and it also helps keep the caulk from adhering to areas outside of the bead area. This makes tooling easier, cleaner and less time consuming. The excess ASI 0240 will evaporate without leaving a residue or damaging most caulks and substrates unlike solvents.

FEATURES

- Safer & More Effective Than Most Solvents
- Flashes Away Without Leaving A Residue
- Can Be Used With Most Caulks & Sealants
- Will Not Damage Most Substrates Unlike Solvents
- More Effective Than Water When Used To Tool
- Citrus Odor

REMOVE ADHESIVE & SEALANTS SAFELY & EFFECTIVELY

ASI 0240 will effectively remove a wide variety of adhesive & sealant products including; hybrid polyethers, silicones, polyurethanes, caulks and pressure sensitive labels safely and effectively. When worked into and underneath the adhesive the ASI 0240 safely breaks the bond and allows for easy removal and clean up. It is safe to use on a variety of common substrates and will not harm surrounding adhesives if left alone and not worked into the adhesive. ASI 0240 is much more effective than most solvents including acetone and methyl ethyl ketone for removal of sealants and adhesives.



ASI 0240 TOOLING AID & ADHESIVE REMOVER

SAFE TO USE ON THESE SUBSTRATES:

We have tested and used the ASI 0240 for tooling aid and removal on the following substrates. Please inquire or test your substrates before use. Substrates may vary with manufacturer. We have listed some common substrates:

- Metals
- Glass
- Mirrors
- Most Wood
- Fiberglass
- Gel Coat
- Most Plastics
- Cultured Marble
- Solid Stone Surfaces
- Ceramic
- Porcelain
- Brick
- Concrete

Can be used on additional substrates not listed. End user is responsible for testing specific environment or substrate prior to use. Substrates may vary by manufacturer.

HELPS REMOVE THESE PRODUCTS:

ASI 0240 is an excellent sealant/adhesive for many Commercial, Industrial and Construction applications. Common applications include:

- Polysulfide Sealants/Adhesives
- Silicone Sealants/Adhesives
- Polyurethane Sealants/Adhesives
- Polyether Sealants/Adhesives
- Solvent Based Sealants/Adhesives
- Hybrid Sealants/Adhesives
- Butyl Sealants
- STPE Sealants/Adhesives
- Latex Caulks
- Lubricants
- Most Contact Adhesives
- Most Tapes
- Labels
- Decals

Can be used additional products not listed. Test all substrates before use.

CAN BE USED AS A TOOLING AID ON:

ASI has tested & used the ASI 0240 to help tool the following products with success. Please inquire or test the product before use. Common adhesive types include:

- Polysulfide Sealants/Adhesives
- Silicone Sealants/Adhesives
- Polyurethane Sealants/Adhesives
- Polyether Sealants/Adhesives
- Solvent Based Sealants/Adhesives
- Hybrid Sealants/Adhesives
- STPE Sealants/Adhesives
- Latex Caulks

Can be used additional products not listed. Test all substrates before use.

USE AS A TOOLING AID FOR A MORE EFFICIENT, PROFESSIONAL LOOKING BEAD

After you apply the bead of caulk/sealant spray ASI 0240 on the bead. During tooling, it will keep the caulk from sticking to your finger and it also helps keep the caulk from adhering to areas outside of the bead area. This makes tooling easier, cleaner and less time consuming. The excess ASI 0240 will evaporate without leaving a residue or damaging most caulks and substrates unlike solvents.

PACKAGING

ASI 0240 is stocked 12 per case in a 14 oz. aerosol can.

DIRECTIONS FOR REMOVAL

To remove most sealants, adhesives & caulks spray the ASI 0240 on the product you want to remove. Wait for a minute and then begin to work under the edges with a scraper or putty knife. Continually spray as needed. The ASI 0240 will release the bond of the sealant/adhesive and make it easier to remove. Wipe away any residue with a terry type cloth.

DIRECTIONS FOR TOOLING AID

After the bead is applied, hold the ASI 0240 10 inches or so away from the sealant and quickly spray the beaded area. Be careful not to spray too much as it can make the sealant/caulk runny. Once sprayed tool as you normally would. You will notice that the ASI 0240 over spray keeps the sealant/caulk from sticking to areas outside where the bead was applied. The spray on the sealant/caulk will help the bead tool cleanly and make the buildup of excess caulk easier to remove during tooling. *Some users only spray the ASI 0240 on the object they use to tool the sealant/caulk to help remove the excess caulk easier and faster.

CAUTION/SAFETY

Please refer to the SDS for the corresponding product for information regarding safety and handling.

LIMITATIONS

Always test product prior to use. ASI 0240 will not remove two part epoxies, floor coatings, varnishes and super glue. Products with a harder durometer are harder to remove.

WARRANTY LIMITATIONS

The information and data contained herein is believed to be accurate and reliable; however, it is the user's responsibility to determine suitability of use. Since the supplier cannot know all the uses, or the conditions of use to which these products may be exposed, no warranties concerning the fitness or suitability for a particular use or purpose are made. It is the user's responsibility to thoroughly test any proposed use of our products and independently conclude satisfactory performance in the application. Likewise, if the application, product specifications or manner in which our products are used requires government approval or clearance, it is the sole responsibility of the user to obtain such authorization. Because the storage, handling and application of the material is beyond ASI's control, we can accept no liability for the results obtained. ASI's sole limited warranty is that the product meets the manufacturing specifications in effect at time of shipment. There is no warranty of merchantability or fitness for use, nor any other express or implied warranty. ASI will not be liable for incidental or consequential damages of any kind. The exclusive remedy for breach of such limited warranty is a refund of purchase price or replacement of any product shown to be other than as warranted. Suggestions of uses should not be taken as inducements to infringe upon any patents.



TDS ASI 0240 090623