



TECHNICAL DATA SHEET



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DESCRIPTION:

OSI® TeQ::Clean™ is a pressurized cleaning solvent used to dissolve uncured or fresh polyurethane foam sealant. Designed for easy cleaning of foam spills and fitted with a collar and adapter for cleaning the TeQ::Foam™ Applicator Gun.

LIMITATIONS:

- Will not dissolve cured foam sealant
- Do not use can in horizontal position
- For Professional Use only

DIRECTIONS:

Safety Precautions:

Wear impervious gloves, chemical goggles and work clothes during use. Use mechanical ventilation to maintain exposure below TLV. If TLV is exceeded use an appropriate NIOSH / MSHA approved respirator.

Preparation:

Shake can well before spraying or attaching to the TeQ::Foam™ Applicator Gun. Do not use in horizontal position. Always spray in a vertical position. Insert red spray activator onto valve stem of can.

Application:

With arrow pointing towards the surface to be cleaned, slowly depress red activator to spray solvent.

TeQ::Foam™ Applicator Gun Cleaning:

Follow above instructions if necessary, to remove any fresh foam from the TeQ::Foam™ Applicator Gun™ coupling and nozzle before attaching can. Hold red spray activator to one side and screw TeQ::Clean™ can onto TeQ::Foam™ Applicator Gun coupling until it will go no further. Do not over tighten. Carefully pull gun trigger until solvent extrudes from nozzle. Release trigger and let solvent soak in gun for two minutes. Pull trigger and dispense solvent into suitable container (can, box, etc). If necessary, repeat procedure two or three times, or until only clear solvent appears from nozzle. Refer to TeQ::Foam™ Applicator Gun instructions for complete information.

Item #	Package	Size
1427512	Aerosol Can	12 oz. (340 g)

STORAGE AND DISPOSAL:

Store in a cool, dry area. Do not expose to open flame or temperatures above 120°F (49°C). Excessive heat can cause premature aging of components resulting in a shorter shelf life. To dispose of empty containers, carefully vent off any excess pressure. Dispose of empty containers in compliance with all applicable household waste regulations.

LABEL PRECAUTIONS:

DANGER: Use only in well-ventilated conditions. Contents under pressure. Do not place in hot water or near radiators, stoves or other sources of heat. Do not puncture or incinerate container or store at temperatures over 50°C. Do not use in presence of open flame or spark. **KEEP OUT OF REACH OF CHILDREN. FIRST AID TREATMENT:** Contains Acetone, Carbon Dioxide. Treat as a mild irritant to skin. In case of eye contact, flush with running water for 15 minutes. If inhaled, get fresh air. If breathing is difficult consult a physician. If swallowed, call a physician or poison control centre immediately.

Refer to the Material Safety Data Sheet (MSDS) for further information

DISCLAIMER:

The information and recommendations contained herein are based on our research and are believed to be accurate, but no warranty, express or implied, is made or should be inferred. Purchasers should test the products to determine acceptable quality and suitability for their own intended use. Nothing contained herein shall be construed to imply the nonexistence of any relevant patents or to constitute a permission, inducement or recommendation to practice any invention covered by any patent, without authority from the owner of the patent.

TECHNICAL DATA:

Typical Product Properties

<u>Appearance:</u>	Colorless Liquid
<u>Base:</u>	Acetone
<u>Odor:</u>	Strong solvent odor
<u>Specific Gravity:</u>	0.8
<u>VOC Content:</u> (Less water and exempt solvents)	< 5 g/L (or < 5% by weight)
<u>Flash Point:</u>	0.4°F (-18°C)
<u>Shelf Life:</u>	18 months from date of manufacture (unopened)