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3M™ Citrus Base Cleaner



Part Number: 3M-CITRUS-24OZ-IND

3M™ Citrus Base Cleaner Transparent, 24 fl oz Aerosol Can

A citrus-based cleaner in a 24 fl oz aerosol can suitable for a wide range of tasks including cleaning, degreasing, removing and softening adhesives.

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Volume - - - - 24 oz

Product Description

3MTM Citrus Base Cleaner is a liquid cleaner/degreaser used to help dissolve and remove dirt, grease, tar, and many non-curing type adhesives. It can also be used in some cases to degrease substrates for adhesive bonding in place of many chlorinated or petroleum based solvents. In many cases, however, the cleaner will not substitute for etching or similar substrate preparation.

Product Advantages

- · Citrus based
- Non-Corrosive
- · Cleans oil, grease, tar and grime



Technical Documents

3M Citrus Base Cleaner (Aerosol)

Technical Data October, 2004

Product Description

3MTM Citrus Base Cleaner is a liquid cleaner/degreaser used to help dissolve and remove dirt, grease, tar, and many non-curing type adhesives. It can also be used in some cases to degrease substrates for adhesive bonding in place of many chlorinated or petroleum based solvents. In many cases, however, the cleaner will not substitute for etching or similar substrate preparation.

Typical Physical Properties

Note: The following technical information and data should be considered representative or typical only and should not be used for specification purposes.

Base:	Citrus oil	
Density Ibs./gal. (approx.):	6.5 lbs.	
Odor:	Citrus	
Flash point:	-50°F (-46°C)	
Color:	Clear	
Solids (by wt.):	3-5%	
Propellent:	Propane	

Typical Performance Characteristics

Note: The following technical information and data should be considered representative or typical only and should not be used for specification purposes.

3M citrus base cleaner was tested for cleanup effectiveness on the following adhesive/sealant product types:

Adhesive/Sealant Type	Typical Effectiveness				
SBR	Very effective when adhesive is wet; very effective in most cases when adhesive is dry.				
Neoprene	Very effective in most cases when adhesive is wet or dry.				
Nitrile	Effective in most cases when adhesive is wet or dry. (Note: There are some nitriles that will not clean up when cure				
Asphalt and Asphalt Reclaim Rubber	Very effective in most cases when adhesives are wet or dry.				
Acrylic	Effective in most cases when adhesive is wet; relatively ineffective in most cases when adhesive is dry.				
Epoxies, Urethanes, and Polysulfides	Effective in most cases when adhesive is wet; relatively ineffective when adhesive is dry.				
Vinyl Resin	Relatively ineffective as a cleaning agent for this base type.				
Butyl	Effective when adhesive is wet; not very effective when dry.				
Hot melt	Relatively ineffective on hot melt adhesives.				
Transfer Tape, misc. Adhesive backed tape	Will aid in the removal of many tapes. Cleaner is slow to dissolve tape residue.				

View this product online at https://marathonhardware.com/pd/3M-CITRUS-24OZ-IND



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Technical Documents

MATERIAL SAFETY DATA SHEET 3M Citrus Base Cleaner (Aerosol) 07/08/13



Material Safety Data Sheet

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SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: 3M Citrus Base Cleaner (Aerosol)

MANUFACTURER: 3M DIVISION: Industrial Adhesives and Tapes Division

ADDRESS: 3M Center, St. Paul, MN 55144-1000

EMERGENCY PHONE: 1-800-364-3577 or (651) 737-6501 (24 hours)

Issue Date: 07/08/13 Supercedes Date: 12/07/11 Document Group: 11-0029-6

Product Use:

Specific Use: Intended Use: aerosol cleaner Industrial use

SECTION 2: INGREDIENTS

Ingredient	C.A.S. No.	% by Wt
D-limonene	5989-27-5	70 - 80
Propane	74-98-6	10 - 20
Non-ionic surfactant mix - N.J.T.S. Reg No 800927-500P	Trade Secret	7 - 13

SECTION 3: HAZARDS IDENTIFICATION

3.1 EMERGENCY OVERVIEW

Odor, Color, Grade: clear, pale yellow, sweet odor

General Physical Form: Gas Aerosol

Immediate health, physical, and environmental hazards: Extremely flammable liquid and vapor. Vapors may travel long distances along the ground or floor to an ignition source and flash back. Aerosol container contains flammable material under May cause target organ effects.

3.2 POTENTIAL HEALTH EFFECTS

Page 1 of 7

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Pag	le	4	/	4