



Henkel Corporation

Digi-Key Corporation
16166 125th Ave NE
Thief River Falls, MN 56701-8489
United States

Date: 12/31/2021

Dear Valued Customer:

Enclosed please find a new or revised Safety Data Sheet(s) (SDSs). You are receiving this/these in accordance with country/regional regulatory requirements.

<u>Item Number</u>	<u>IDH Number</u>	<u>Product Description</u>
MM01877	673829	LOCTITE C 400 97SC 3C 0.81MM H known as 97SC C400 3C 0.81MM 0.5KG AM

Previous versions of these documents should be replaced by the newer version.

SDSs should be forwarded to personnel responsible for workplace safety and to employees who will be handling this/these product(s) to ensure awareness and understanding of safety concerns and regulatory responsibilities. SDSs must also be forwarded on to your customers if you further distribute or resell the product.

If you have any questions, please contact your local Product Safety and Regulatory Affairs Specialist.

Henkel is committed to creating a sustainable future by promoting opportunities along the entire value chain. If you would like to contribute by switching from a paper to the electronic version of SDS, please contact the local Customer Service representative. We recommend to use a non-personal email address (e.g. SDS@your_company.com).

For Safety Data Sheet updates please visit our website
<https://mysds.henkel.com/index.html#/appSelection> or www.henkel-adhesives.com.

Sincerely,

Henkel Product Safety and Regulatory Affairs



Revision Number: 005.0

Issue date: 07/19/2018

1. PRODUCT AND COMPANY IDENTIFICATION

Product name:	LOCTITE C 400 97SC 3C 0.81MM H known as 97SC C400 3C 0.81MM 0.5KG AM	IDH number:	673829
Product type:	Solder Wire	Item number:	MM01877
Restriction of Use:	None identified	Region:	United States
Company address:	Henkel Corporation One Henkel Way Rocky Hill, Connecticut 06067	Contact information:	Telephone: +1 (860) 571-5100 MEDICAL EMERGENCY Phone: Poison Control Center 1-877-671-4608 (toll free) or 1-303-592-1711 TRANSPORT EMERGENCY Phone: CHEMTREC 1-800-424-9300 (toll free) or 1-703-527-3887 Internet: www.henkelna.com

2. HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW

NOT CLASSIFIED. READ ENTIRE SAFETY DATA SHEET.

HAZARD CLASS

None

HAZARD CATEGORY

None

PICTOGRAM(S)

None

Precautionary Statements

Prevention:	Not prescribed
Response:	Not prescribed
Storage:	Not prescribed
Disposal:	Not prescribed

Classification complies with OSHA Hazard Communication Standard (29 CFR 1910.1200) and is consistent with the provisions of the United Nations Globally Harmonized System of Classification and Labeling of Chemicals (GHS).

See Section 11 for additional toxicological information.

3. COMPOSITION / INFORMATION ON INGREDIENTS

Hazardous Component(s)	CAS Number	Percentage*
Tin	7440-31-5	90 - 100
Silver	7440-22-4	1 - 5

* Exact percentages may vary or are trade secret. Concentration range is provided to assist users in providing appropriate protections.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Employers should complete an assessment of all workplaces to determine the need for, and selection of, proper exposure controls and protective equipment for each task performed.

Hazardous Component(s)	ACGIH TLV	OSHA PEL	AIHA WEEL	OTHER
Tin	2 mg/m ³ TWA	2 mg/m ³ PEL (as Sn)	None	None
Silver	0.1 mg/m ³ TWA Dust and fume.	0.01 mg/m ³ PEL (as Ag)	None	None

Engineering controls:	Use adequate ventilation to remove molten vapors or fumes. Provide adequate local exhaust ventilation to maintain worker exposure below exposure limits.
Respiratory protection:	Use NIOSH approved respirator if there is potential to exceed exposure limit(s).
Eye/face protection:	Safety goggles or safety glasses with side shields.
Skin protection:	Chemical resistant, impermeable gloves.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state:	Solid
Color:	Gray
Odor:	None
Odor threshold:	Not available.
pH:	Not available.
Vapor pressure:	Negligible vapor pressure at ambient temperatures.
Boiling point/range:	Not available.
Melting point/ range:	217 °C (422.6 °F) (solder alloy)
Specific gravity:	7.5
Vapor density:	Not available.
Flash point:	Product is a solid.
Flammable/Explosive limits - lower:	Not available.
Flammable/Explosive limits - upper:	Not available.
Autoignition temperature:	Not available.
Flammability:	Not applicable
Evaporation rate:	Not available.
Solubility in water:	Insoluble
Partition coefficient (n-octanol/water):	Not available.
VOC content:	Negligible
Viscosity:	Not available.
Decomposition temperature:	Not available.

10. STABILITY AND REACTIVITY

Stability:	Stable under normal conditions of storage and use.
Hazardous reactions:	Will not occur.
Hazardous decomposition products:	Oxides of carbon. Oxides of Metals in Section 3. Formaldehyde. Thermal decomposition can lead to release of irritating gases and vapors.
Incompatible materials:	Strong oxidizing agents. Strong acids and strong bases.
Reactivity:	Not available.
Conditions to avoid:	Solder alloy will react with concentrated nitric acid to produce toxic fumes of nitrogen oxides.

Water Transportation (IMO/IMDG)

Proper shipping name:	Not regulated
Hazard class or division:	None
Identification number:	None
Packing group:	None

15. REGULATORY INFORMATION

United States Regulatory Information

TSCA 8 (b) Inventory Status: All components are listed or are exempt from listing on the Toxic Substances Control Act Inventory.

TSCA 12 (b) Export Notification: None above reporting de minimis

CERCLA/SARA Section 302 EHS: None above reporting de minimis.

CERCLA/SARA Section 311/312: Immediate Health, Delayed Health

CERCLA/SARA Section 313: This product contains the following toxic chemicals subject to the reporting requirements of section 313 of the Emergency Planning and Community Right-To-Know Act of 1986 (40 CFR 372). Silver (CAS# 7440-22-4).

California Proposition 65: No California Proposition 65 listed chemicals are known to be present.

Canada Regulatory Information

CEPA DSL/NDSL Status: All components are listed on or are exempt from listing on the Canadian Domestic Substances List.

16. OTHER INFORMATION

This safety data sheet contains changes from the previous version in sections: New Safety Data Sheet format.

Prepared by: Product Safety and Regulatory Affairs

Issue date: 07/19/2018

DISCLAIMER: The data contained herein are furnished for information only and are believed to be reliable. However, Henkel Corporation and its affiliates ("Henkel") does not assume responsibility for any results obtained by persons over whose methods Henkel has no control. It is the user's responsibility to determine the suitability of Henkel's products or any production methods mentioned herein for a particular purpose, and to adopt such precautions as may be advisable for the protection of property and persons against any hazards that may be involved in the handling and use of any Henkel's products. In light of the foregoing, Henkel specifically disclaims all warranties, express or implied, including warranties of merchantability and fitness for a particular purpose, arising from sale or use of Henkel's products. Henkel further disclaims any liability for consequential or incidental damages of any kind, including lost profits.



Henkel Corporation

Digi-Key Corp.
701 Brooks Ave S
Thief River Falls, MN 56701-2757
United States

ISSUED 01/02/2022

Dear Right-To-Know Compliance Manager:

Please be aware that the enclosed attachments list SARA 313 chemicals contained in products supplied to you by Henkel Corporation during the last calendar year. These chemicals may be subject to the reporting requirements of section 313 of the Emergency Planning and Community Right-To-Know Act of 1986. This law requires certain manufacturers to report on annual emissions of specified chemicals and chemical categories.

Please note that if you repackage, resell, or redistribute these products to industrial customers, a notice similar to this one must be sent to those customers. (This may be accomplished by duplicating and sending a copy of this notification.) Your other suppliers should also be notifying you if section 313 chemicals are in the mixtures and trade name products they sell to you.

If you are unsure if you are subject to the reporting requirements of section 313, please call U.S. EPA (800) 424-9346.

We appreciate your business and will continue to strive to provide you with the highest quality products and service.

Sincerely,

Henkel Corporation

SARA 313 Report

HENKEL Corporation

One Henkel Way
Rocky Hill, CT 06067
Phone 860.571.5100

Issue date: 2022/01/02

Customer: 0000469029 Digi-Key Corp.

IDH No: 544029 Net. wt. per package: 0.421 KG
Item No: 37679
Name: LOCTITE 3627

CAS-Number	SARA 313 Chemical Name	Weight Percent
80-05-7	4,4'-Isopropylidenediphenol	1.9052%

IDH No: 232568 Net. wt. per package: 0.059 KG
Item No: 31673
Name: LOCTITE 315 known as 315 Output EFD Syringe

CAS-Number	SARA 313 Chemical Name	Weight Percent
80-15-9	Cumene hydroperoxide	1.0640%
98-82-8	Cumene	0.1728%

IDH No: 386844 Net. wt. per package: 0.250 KG
Item No: MM00978
Name: LOCTITE C 400 SN63 3C 0.38MM R known as 63/37 C400 3C 0.38MM 0.25KG RE

CAS-Number	SARA 313 Chemical Name	Weight Percent
7439-92-1	Lead metal, solid form	36.2600%

IDH No: 386876 Net. wt. per package: 0.500 KG
Item No: MM00970
Name: LOCTITE C 400 SN63 3C 0.61MM S known as 63/37 C400 3C 0.61MM 0.5KG AM

CAS-Number	SARA 313 Chemical Name	Weight Percent
7439-92-1	Lead metal, solid form	36.2600%

IDH No: 386927 Net. wt. per package: 0.500 KG
Item No: MM00969
Name: LOCTITE C 400 SN63 3C 0.81MM S known as 63/37 C400 3C 0.81MM 0.5KG.032"

CAS-Number	SARA 313 Chemical Name	Weight Percent
7439-92-1	Lead metal, solid form	36.2600%

IDH No: 392249 Net. wt. per package: 0.500 KG
Item No: MM01057
Name: LOCTITE C 400 SN63 3C 1.63MM S known as 63/37 C400 3C 1.63MM 0.5KG AM

CAS-Number	SARA 313 Chemical Name	Weight Percent
7439-92-1	Lead metal, solid form	36.2600%

IDH No: 397102 Net. wt. per package: 0.500 KG
Item No: MM01056
Name: LOCTITE C 400 SN63 3C 1.22MM S known as 63/37 C400 3C 1.22MM 0.5KG AM

CAS-Number	SARA 313 Chemical Name	Weight Percent
7439-92-1	Lead metal, solid form	36.2600%

SARA 313 Report

HENKEL Corporation

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Issue date: 2022/01/02

Customer: 0000469029 Digi-Key Corp.

IDH No: 386824 **Net. wt. per package:** 0.500 KG
Item No: MM00992
Name: LOCTITE 370 SN60 5C 0.61MM S known as SN60 Wrap3.025-1 500 GR Spool

CAS-Number	SARA 313 Chemical Name	Weight Percent
7439-92-1	Lead metal, solid form	38.8000%

IDH No: 386827 **Net. wt. per package:** 0.500 KG
Item No: MM00993
Name: LOCTITE 370 SN60 5C 0.81MM S known as 60/40 370 5C 0.81MM 0.5KG AM (

CAS-Number	SARA 313 Chemical Name	Weight Percent
7439-92-1	Lead metal, solid form	38.8000%

IDH No: 386832 **Net. wt. per package:** 0.500 KG
Item No: MM00994
Name: LOCTITE 370 SN60 5C 1.63MM S known as 60/40 370 5C 1.63MM 0.5KG AM (

CAS-Number	SARA 313 Chemical Name	Weight Percent
7439-92-1	Lead metal, solid form	38.8000%

IDH No: 389261 **Net. wt. per package:** 0.250 KG
Item No: MM01019
Name: LOCTITE 370 SN60 5C 0.38MM R known as 60/40 370 5C 0.38MM 0.25KG AM

CAS-Number	SARA 313 Chemical Name	Weight Percent
7439-92-1	Lead metal, solid form	38.8000%

IDH No: 395467 **Net. wt. per package:** 0.500 KG
Item No: MM01025
Name: LOCTITE 370 SN60 5C 1.22MM S known as 60/40 370 5C 1.22MM 0.5KG AM

CAS-Number	SARA 313 Chemical Name	Weight Percent
7439-92-1	Lead metal, solid form	38.8000%

IDH No: 395437 **Net. wt. per package:** 0.500 KG
Item No: MM01005
Name: LOCTITE 366 HMP 5C 0.71MM S known as HMP 366 5C 0.71MM 0.5KG AM (0.

CAS-Number	SARA 313 Chemical Name	Weight Percent
7439-92-1	Lead metal, solid form	91.6300%
7440-22-4	Silver	1.4700%

IDH No: 395439 **Net. wt. per package:** 0.500 KG
Item No: MM01007
Name: LOCTITE 366 HMP 5C 1.22MM S known as HMP 366 5C 1.22MM 0.5KG AM (0.

CAS-Number	SARA 313 Chemical Name	Weight Percent
7439-92-1	Lead metal, solid form	91.6300%
7440-22-4	Silver	1.4700%

SARA 313 Report

HENKEL Corporation

One Henkel Way
Rocky Hill, CT 06067
Phone 860.571.5100

Issue date: 2022/01/02

Customer: 0000469029 Digi-Key Corp.

IDH No: 732998 Net. wt. per package: 0.500 KG
Item No: MM01951
Name: LOCTITE C 511 97SC 3C 1.63MM H known as 97SC C511 3C 1.63MM .5 KG (0.0)

CAS-Number	SARA 313 Chemical Name	Weight Percent
7440-22-4	Silver	2.9400%

IDH No: 733001 Net. wt. per package: 0.250 KG
Item No: MM01954
Name: LOCTITE C 511 97SC 3C 0.56MM G known as 97SC C511 3C .56 (0.022) 0.25K

CAS-Number	SARA 313 Chemical Name	Weight Percent
7440-22-4	Silver	2.9400%

IDH No: 733002 Net. wt. per package: 0.500 KG
Item No: MM01955
Name: LOCTITE C 511 97SC 3C 0.81MM H known as 97SC C511 3C 0.81MM (0.328) 0.

CAS-Number	SARA 313 Chemical Name	Weight Percent
7440-22-4	Silver	2.9400%

IDH No: 796037 Net. wt. per package: 0.250 KG
Item No: MM02104
Name: LOCTITE C 511 97SC 3C 0.38MM G known as 97SC C511 3C 0.38MM 0.25KG AM

CAS-Number	SARA 313 Chemical Name	Weight Percent
7440-22-4	Silver	2.9400%

IDH No: 848874 Net. wt. per package: 0.500 KG
Item No: MM02187
Name: LOCTITE C 502 97SC 3C 0.81MM H known as 97SC C502 3C 0.81MM 0.5KG AM

CAS-Number	SARA 313 Chemical Name	Weight Percent
7440-22-4	Silver	2.9400%

IDH No: 995153 Net. wt. per package: 2.973 G
Item No: AL-457-237
Name: LOCTITE TCF 1000 AL known as Thermstrate 4.57 x 2.37

CAS-Number	SARA 313 Chemical Name	Weight Percent
1314-13-2	Zinc oxide	8.3100%
7440-02-0	Nickel	2.2850%
7440-50-8	Copper, metal	1.8280%
7439-96-5	Manganese	1.1425%

SARA 313 Report

HENKEL Corporation

One Henkel Way
Rocky Hill, CT 06067
Phone 860.571.5100

Issue date: 2022/01/02

Customer: 0000469029 Digi-Key Corp.

IDH No: 2191425 Net. wt. per package: 0.052 G
Item No:
Name: BERGQUIST SIL PAD TSP Q2500 known as Q-Pad II

CAS-Number	SARA 313 Chemical Name	Weight Percent
7440-02-0	Nickel	1.8479%
7440-50-8	Copper, metal	1.4783%

IDH No: 2165784 Net. wt. per package: 0.133 G
Item No:
Name: BERGQUIST SIL PAD TSP 1600S known as Sil-Pad 900S

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	0.2670%

IDH No: 2165792 Net. wt. per package: 0.133 G
Item No:
Name: BERGQUIST SIL PAD TSP 1600S known as Sil-Pad 900S

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	0.2670%

IDH No: 2165794 Net. wt. per package: 0.670 G
Item No:
Name: BERGQUIST SIL PAD TSP 1600S known as Sil-Pad 900S

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	0.2670%

IDH No: 2167089 Net. wt. per package: 0.133 G
Item No:
Name: BERGQUIST SIL PAD TSP 1600S known as Sil-Pad 900S

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	0.2670%

IDH No: 2191183 Net. wt. per package: 0.792 G
Item No:
Name: BERGQUIST SIL PAD TSP 1600S known as Sil-Pad 900S

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	0.2670%

IDH No: 2191184 Net. wt. per package: 0.227 G
Item No:
Name: BERGQUIST SIL PAD TSP 1600S known as Sil-Pad 900S

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	0.2670%

SARA 313 Report

HENKEL Corporation

One Henkel Way
Rocky Hill, CT 06067
Phone 860.571.5100

Issue date: 2022/01/02

Customer: 0000469029 Digi-Key Corp.

IDH No: 2167642 **Net. wt. per package:** 21.772 G
Item No:
Name: BERGQUIST SIL PAD TSP K1300 known as Sil-Pad K-10

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	0.9732%

IDH No: 2191179 **Net. wt. per package:** 0.057 G
Item No:
Name: BERGQUIST SIL PAD TSP K1300 known as Sil-Pad K-10

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	0.9732%

IDH No: 2191186 **Net. wt. per package:** 0.096 G
Item No:
Name: BERGQUIST SIL PAD TSP K1300 known as Sil-Pad K-10

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	0.9732%

IDH No: 2191203 **Net. wt. per package:** 0.057 G
Item No:
Name: BERGQUIST SIL PAD TSP K1300 known as Sil-Pad K-10

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	0.9732%

IDH No: 2191204 **Net. wt. per package:** 0.057 G
Item No:
Name: BERGQUIST SIL PAD TSP K1300 known as Sil-Pad K-10

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	0.9732%

IDH No: 2191260 **Net. wt. per package:** 0.113 G
Item No:
Name: BERGQUIST SIL PAD TSP K1300 known as Sil-Pad K-10

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	0.9732%

IDH No: 2191270 **Net. wt. per package:** 0.118 G
Item No:
Name: BERGQUIST SIL PAD TSP K1300 known as Sil-Pad K-10

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	0.9732%

SARA 313 Report

HENKEL Corporation

One Henkel Way
Rocky Hill, CT 06067
Phone 860.571.5100

Issue date: 2022/01/02

Customer: 0000469029 Digi-Key Corp.

IDH No: 2167721 Net. wt. per package: 0.112 G
Item No:
Name: BERGQUIST SIL PAD TSP 900 known as SIL PAD 400

CAS-Number	SARA 313 Chemical Name	Weight Percent
100-41-4	Ethylbenzene	0.2037%

IDH No: 2167742 Net. wt. per package: 43.091 G
Item No:
Name: BERGQUIST SIL PAD TSP 900 known as SIL PAD 400

CAS-Number	SARA 313 Chemical Name	Weight Percent
100-41-4	Ethylbenzene	0.2037%

IDH No: 2191259 Net. wt. per package: 0.112 G
Item No:
Name: BERGQUIST SIL PAD TSP 900 known as SIL PAD 400

CAS-Number	SARA 313 Chemical Name	Weight Percent
100-41-4	Ethylbenzene	0.2037%

IDH No: 2191216 Net. wt. per package: 45.989 G
Item No:
Name: BERGQUIST BOND PLY TBP 850 known as Bond-Ply 100

CAS-Number	SARA 313 Chemical Name	Weight Percent
140-88-5	Ethyl acrylate	0.1005%

IDH No: 2191205 Net. wt. per package: 0.137 G
Item No:
Name: BERGQUIST SIL PAD TSP 900 known as SIL PAD 400

CAS-Number	SARA 313 Chemical Name	Weight Percent
100-41-4	Ethylbenzene	0.1786%

IDH No: 2191206 Net. wt. per package: 0.071 G
Item No:
Name: BERGQUIST SIL PAD TSP 900 known as SIL PAD 400

CAS-Number	SARA 313 Chemical Name	Weight Percent
100-41-4	Ethylbenzene	0.1786%

IDH No: 2191243 Net. wt. per package: 0.069 G
Item No:
Name: BERGQUIST SIL PAD TSP 900 known as SIL PAD 400

CAS-Number	SARA 313 Chemical Name	Weight Percent
100-41-4	Ethylbenzene	0.1786%

SARA 313 Report

HENKEL Corporation

One Henkel Way
Rocky Hill, CT 06067
Phone 860.571.5100

Issue date: 2022/01/02

Customer: 0000469029 Digi-Key Corp.

IDH No: 2472691 **Net. wt. per package:** 0.500 KG
Item No:
Name: LOCTITE GC 18 SAC305T4 885V 52U

CAS-Number	SARA 313 Chemical Name	Weight Percent
112-59-4	Diethylene glycol monoethyl ether	1.8138%
7440-22-4	Silver	2.6490%

IDH No: 2165813 **Net. wt. per package:** 101.605 G
Item No:
Name: BERGQUIST SIL PAD TSP 3500 known as Sil-Pad 2000

CAS-Number	SARA 313 Chemical Name	Weight Percent
108-88-3	Toluene	55.3895%

IDH No: 2188985 **Net. wt. per package:** 0.048 G
Item No:
Name: BERGQUIST SIL PAD TSP 1500 known as Sil-Pad 1500

CAS-Number	SARA 313 Chemical Name	Weight Percent
68187-49-5	C.I. Pigment Green 26	1.8980%

IDH No: 2191449 **Net. wt. per package:** 31.751 G
Item No:
Name: BERGQUIST SIL PAD TSP 1200 known as Sil-Pad 1000

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	1.1111%

IDH No: 2192611 **Net. wt. per package:** 0.083 G
Item No:
Name: BERGQUIST SIL PAD TSP 1200 known as Sil-Pad 1000

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	1.1111%

IDH No: 2192612 **Net. wt. per package:** 0.083 G
Item No:
Name: BERGQUIST SIL PAD TSP 1200 known as Sil-Pad 1000

CAS-Number	SARA 313 Chemical Name	Weight Percent
98-82-8	Cumene	1.1111%

IDH No: 2188798 **Net. wt. per package:** 0.104 G
Item No:
Name: BERGQUIST SIL PAD TSP 600 known as Sil-Pad 600

CAS-Number	SARA 313 Chemical Name	Weight Percent
68187-49-5	C.I. Pigment Green 26	0.9194%

SARA 313 Report

HENKEL Corporation

One Henkel Way
Rocky Hill, CT 06067
Phone 860.571.5100

Issue date: 2022/01/02

Customer: 0000469029 Digi-Key Corp.

IDH No: 2472659 Net. wt. per package: 0.500 KG
Item No:
Name: LOCTITE GC 18 SAC305T3 885V 52U

CAS-Number	SARA 313 Chemical Name	Weight Percent
7440-22-4	Silver	2.6490%
112-59-4	Diethylene glycol monohexyl ether	1.8138%

IDH No: 2166362 Net. wt. per package: 81.445 G
Item No:
Name: BERGQUIST GAP PAD TGP 2400 known as Gap Pad 2500S20

CAS-Number	SARA 313 Chemical Name	Weight Percent
1344-28-1	Al-oxide - fibrous form	22.0235%

IDH No: 2166529 Net. wt. per package: 1.074 KG
Item No:
Name: BERGQUIST GAP PAD TGP 2400 known as Gap Pad 2500S20

CAS-Number	SARA 313 Chemical Name	Weight Percent
1344-28-1	Al-oxide - fibrous form	22.3383%

IDH No: 2191423 Net. wt. per package: 1.662 KG
Item No:
Name: BERGQUIST GAP PAD TGP 2400 known as Gap Pad 2500S20

CAS-Number	SARA 313 Chemical Name	Weight Percent
1344-28-1	Al-oxide - fibrous form	22.3466%

IDH No: 2166402 Net. wt. per package: 126.603 G
Item No:
Name: BERGQUIST GAP PAD TGP 2400 known as Gap Pad 2500S20

CAS-Number	SARA 313 Chemical Name	Weight Percent
1344-28-1	Al-oxide - fibrous form	22.1598%

IDH No: 2166530 Net. wt. per package: 1.335 KG
Item No:
Name: BERGQUIST GAP PAD TGP 2400 known as Gap Pad 2500S20

CAS-Number	SARA 313 Chemical Name	Weight Percent
1344-28-1	Al-oxide - fibrous form	22.3397%