



Henkel Corporation

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

Date: 10/20/2021

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>
MM00994	386832	LOCTITE 370 SN60 5C 1.63MM S known as 60/40 370 5C 1.63MM 0.5KG AM (
MM02104	796037	LOCTITE C 511 97SC 3C 0.38MM G known as 97SC C511 3C 0.38MM 0.25KG AM
MM01054	450314	LOCTITE C 400 SN63 3C 0.56MM S known as 63/37 C400 3C 0.56MM 0.5KG AM
MM01879	673831	LOCTITE C 400 97SC 3C 1.22MM H known as 97SC C400 3C 1.22MM 0.5KG AM
MM01066	395451	LOCTITE C 502 SN63 5C 0.81MM S known as 63/37 C502 5C 081MM 0.5KG AM (
MM00991	386820	LOCTITE HYDX SN63 3C 0.56MM R known as 63/37 HX 3C 0.56MM 0.25KG AM (
MM01006	397952	LOCTITE 366 HMP 5C 0.56MM R known as HMP 366 5C 0.56MM 0.25KG AM (0
M00449	519430	LOCTITE MP 200 RWF 27U known as Tacky Flux MP200
M00603	760089	LOCTITE MFR 301 known as MFR301 Flux Pen
MM01921	706397	LOCTITE TTC-LF 32 known as MM01921 Tinner Cleaner

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: 007.0

Issue date: 04/22/2019

1. PRODUCT AND COMPANY IDENTIFICATION

Product name:	LOCTITE C 502 SN63 5C 0.81MM S known as 63/37 C502 5C 081MM 0.5KG AM (IDH number:	395451
Product type/use:	Solder Wire	Item number:	MM01066
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

DANGER: HARMFUL IF SWALLOWED OR IF INHALED.
MAY CAUSE DROWSINESS OR DIZZINESS.
MAY DAMAGE FERTILITY OR THE UNBORN CHILD.
CAUSES DAMAGE TO ORGANS THROUGH PROLONGED OR REPEATED EXPOSURE.

HAZARD CLASS	HAZARD CATEGORY
ACUTE TOXICITY ORAL	4
ACUTE TOXICITY INHALATION	4
REPRODUCTIVE TOXICITY	1A
SPECIFIC TARGET ORGAN TOXICITY - SINGLE EXPOSURE	3
SPECIFIC TARGET ORGAN TOXICITY - REPEATED EXPOSURE	1

PICTOGRAM(S)



Precautionary Statements

Prevention:	Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust or fumes. Wash affected area thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Wear protective gloves, clothing, eye and face protection.
Response:	IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or physician if you feel unwell. IF exposed or concerned: Get medical attention.
Storage:	Store in a well-ventilated place. Keep container tightly closed. Store locked up.
Disposal:	Dispose of contents and/or container according to Federal, State/Provincial and local governmental regulations.

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).