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# S1125-KIT-1



Raychem

TE Part # **878462-000**

TE Internal #: **878462-000**

Alias #: **7412607182, 9-1196836-0, AC-J02557, S1125-KIT-1**

Packaging Method : **Dual Pack**

Packaging Quantity : **5**

Heat Resistance Temperature (Max) (°C): **150**

[Similar Products](#)

**Compatible Parts & Tooling**

## We are here to help!

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Feedback

### Documents

### Features

### Product Compliance

Datasheets & Catalog Pages

Adhesives Selection Guide

[ENG\\_DS\\_2-1773464-2\\_adhesives\\_0118.pdf](#) English

Product Specifications

Thermofit Adhesive S-1125 Epoxy, Flexible

[ENG\\_SS\\_RT-1011\\_3.pdf](#) English

[ENG\\_SS\\_RK-6619\\_13.pdf](#) English

Guideline

[ENG\\_SS\\_126-116006\\_C.pdf](#) English

Manuals & User Guides

[FRE\\_SS\\_ELE-3COP-604\\_9.pdf](#) French

[ENG\\_SS\\_ELE-3COP-604\\_9.pdf](#) English

Product Environmental Compliance

Safety Datasheet

[DAN\\_MSDS\\_RAY3006A-EC-DAN\\_2018-08-24.pdf](#) Danish

[SWE\\_MSDS\\_RAY3006A-EC-SWE\\_2018-08-24.pdf](#) Swedish

Safety Datasheet

[DAN\\_MSDS\\_RAY3006B-EC-DAN\\_2018-08-24.pdf](#) Danish

Safety Datasheet

[SWE\\_MSDS\\_RAY3006B-EC-SWE\\_2018-08-24.pdf](#) Swedish

Safety Datasheet

[DUT\\_MSDS\\_RAY3006A-EC-DUT\\_2018-08-24.pdf](#) Dutch

Safety Datasheet

[POL\\_MSDS\\_RAY3006A-EC-POL\\_2018-08-24.pdf](#) Polish

Safety Datasheet

[NOR\\_MSDS\\_RAY3006A-EC-NOR\\_2018-08-24.pdf](#) Norwegian

Safety Datasheet

[ITA\\_MSDS\\_RAY3006B-EC-ITA\\_2018-08-24.pdf](#) Italian

Safety Datasheet

[DUT\\_MSDS\\_RAY3006B-EC-DUT\\_2018-08-24.pdf](#) Dutch

Safety Datasheet

[ENG\\_MSDS\\_RAY3006A-EC-ENG\\_2018-08-24.pdf](#) English

Safety Datasheet

[FRE\\_MSDS\\_RAY3006A-EC-FRE\\_2018-08-24.pdf](#) French

Safety Datasheet

[ITA\\_MSDS\\_RAY3006A-EC-ITA\\_2018-08-24.pdf](#) Italian

Safety Datasheet

[SPA\\_MSDS\\_RAY3006A-EC-SPA\\_2018-08-24.pdf](#) Spanish

Safety Datasheet

[GER\\_MSDS\\_RAY3006A-EC-GER\\_2018-08-24.pdf](#) German

[GER\\_MSDS\\_RAY3006B-EC-GER\\_2018-08-24.pdf](#) German

Safety Datasheet

[ENG\\_MSDS\\_RAY3006B-EC-ENG\\_2018-05-25.pdf](#) English

Safety Datasheet

[FRE\\_MSDS\\_RAY3006B-EC-FRE\\_2018-08-24.pdf](#) French

Safety Datasheet

[SPA\\_MSDS\\_RAY3006B-EC-SPA\\_2018-08-24.pdf](#) Spanish

Safety Datasheet

[NOR\\_MSDS\\_RAY3006B-EC-NOR\\_2018-08-24.pdf](#) Norwegian

Safety Datasheet

[POL\\_MSDS\\_RAY3006B-EC-POL\\_2018-08-24.pdf](#) Polish

Safety Datasheet

[ENG\\_MSDS\\_RAY3006-US-ENG\\_2016-05-23.pdf](#) English

Safety Datasheet

[CZE\\_MSDS\\_RAY3006A-EC-CZE\\_2018-08-24.pdf](#) Czech

Safety Datasheet

[POR\\_MSDS\\_RAY3006A-EC-POR\\_2018-08-24.pdf](#) Portuguese

[POR\\_MSDS\\_RAY3006B-EC-POR\\_2018-08-24.pdf](#) Portuguese

Safety Datasheet

[CZE\\_MSDS\\_RAY3006B-EC-CZE\\_2018-08-24.pdf](#) Czech

Safety Datasheet

[JPN\\_MSDS\\_RAY3006A-AP-JPN\\_2018-06-20.pdf](#)

Japanese

[JPN\\_MSDS\\_RAY3006B-AP-JPN\\_2018-05-25.pdf](#)

Japanese

Safety Datasheet

[CHI\\_MSDS\\_RAY3006B-AP-CHI\\_2018-05-25.pdf](#)

Safety Datasheet

[CHT\\_MSDS\\_RAY3006B-AP-CHT\\_2018-05-25.pdf](#)

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[CHI\\_MSDS\\_RAY3006A-AP-CHI\\_2018-08-24.pdf](#)

Safety Datasheet

[CHT\\_MSDS\\_RAY3006A-AP-CHT\\_2018-08-24.pdf](#)

Safety Datasheet

[RUS\\_MSDS\\_RAY3006A-RUS-RUS\\_2018-08-24.pdf](#)

[RUS\\_MSDS\\_RAY3006B-RUS-RUS\\_2018-06-06.pdf](#)

Safety Datasheet

[HEB\\_MSDS\\_RAY3006A-MEA-HEB\\_2018-08-24.pdf](#)

Safety Datasheet

[KOR\\_MSDS\\_RAY3006A-AP-KOR\\_2018-06-25.pdf](#) Korean

Safety Datasheet

[ARA\\_MSDS\\_RAY3006A-MEA-ARA\\_2018-08-24.pdf](#)

[ARA\\_MSDS\\_RAY3006B-MEA-ARA\\_2018-06-06.pdf](#)

Safety Datasheet

[HEB\\_MSDS\\_RAY3006B-MEA-HEB\\_2018-05-25.pdf](#)

Safety Datasheet

[KOR\\_MSDS\\_RAY3006B-AP-KOR\\_2018-05-25.pdf](#) Korean

Safety Datasheet

[ENG\\_MSDS\\_RAY3006A-AP-ENG\\_2018-08-24.pdf](#) English

Safety Datasheet

[POR\\_MSDS\\_RAY3006A-SAM-POR\\_2018-08-24.pdf](#) Portuguese

[POR\\_MSDS\\_RAY3006B-SAM-POR\\_2018-06-01.pdf](#) Portuguese

Safety Datasheet

[ENG\\_MSDS\\_RAY3006B-AP-ENG\\_2018-06-06.pdf](#) English

Safety Datasheet

[TUR\\_MSDS\\_RAY3006B-MEA-TUR\\_2018-06-19.pdf](#) Turkish

[TUR\\_MSDS\\_RAY3006A-MEA-TUR\\_2018-06-19.pdf](#) Turkish

Safety Datasheet

[ENG\\_MSDS\\_RAY3006A-US-ENG\\_2018-08-24.pdf](#) English

[ENG\\_MSDS\\_RAY3006B-US-ENG\\_2018-08-24.pdf](#) English

[ENG\\_MSDS\\_RAY3006A-CA-ENG\\_2018-08-24.pdf](#) English

Safety Datasheet

[↓ FRE\\_MSDS\\_RAY3006A-CA-FRE\\_2018-08-24.pdf](#)  
French

[↓ FRE\\_MSDS\\_RAY3006B-CA-FRE\\_2018-06-06.pdf](#)  
French

Safety Datasheet

[↓ ENG\\_MSDS\\_RAY3006B-CA-ENG\\_2018-06-06.pdf](#) English

Safety Datasheet

[↓ FIN\\_MSDS\\_RAY3006A-EC-FIN\\_2018-08-24.pdf](#)  
Finnish

[↓ FIN\\_MSDS\\_RAY3006B-EC-FIN\\_2018-08-24.pdf](#)  
Finnish

Instruction Sheets

Instruction Sheet (non U.S.)

[↓ ENG\\_SS\\_408-116005\\_A.pdf](#) English

Please review product documents or [contact us](#) for the latest agency approval information.

Product Type Features

Product Type : **Epoxy/Polyamide Two-Part Paste**  
System : **25**

Body Features

Color (Supplied) : **Black, Gray**

Usage Conditions

Heat Resistance Temperature (Max) (°C): **150**

Packaging Features

Packaging Method : **Dual Pack**  
Packaging Quantity : **5**

Other

Pot Life (minute): **90**  
Curing Method : **20 °C for 24 hr, 85 °C for 1 hr**  
Comment : **2-Part Epoxy**

EU RoHS  
Directive  
2011/65/EU

EU RoHS  
Directive with  
Phthalates  
Amendment  
2011/65/EU,  
2015/863/EU

*The 4 Phthalates substances of amendment 2015/863/EU only become restricted as of 22 July 2019 for all electrical and electronic equipment, apart from Categories 8 (medical devices) and 9 (monitoring and control equipment) for which the restriction applies as of 22 July 2021.*

EU ELV Directive  
2000/53/EC

China RoHS 2  
Directive MIIT  
Order No 32, 2016

EU REACH  
Regulation (EC)  
No. 1907/2006

Current ECHA Candidate List: **JAN 2019 (197)**  
Candidate List Declared Against: **JUN 2018 (191)**

Halogen Content

Solder Process  
Capability

Not applicable for solder process capability

Statement of  
Compliance

[Statement of Compliance pdf](#)

Compliance  
Documents

There may be Environmental Compliance related documents on the [DOCUMENTATION Tab](#)

Disclaimer

This information is provided based on reasonable inquiry of our suppliers and represents our current actual knowledge based on the information they provided. This information is subject to change. The part numbers that TE has identified as EU RoHS compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, mercury, PBB, PBDE, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2011/65/EU (RoHS2). Finished electrical and electronic equipment products will be CE marked as required by Directive 2011/65/EU. Components may not be CE marked. Additionally, the part numbers that TE has identified as EU ELV compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, and mercury, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2000/53/EC (ELV). Regarding the REACH Regulation, the information TE provides on SVHC in articles for this part number is based on the latest European Chemicals Agency (ECHA) 'Guidance on requirements for substances in articles' posted at this URL: <https://echa.europa.eu/guidance-documents/guidance-on-reach>

## Products with Comparable Specs

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EPOXY

### S1125-KIT-1



From

**In-Stock**

Packaging Method : Dual Pack  
Packaging Quantity : 5  
Heat Resistance Temperature  
(Max) : 150 °C

EPOXY

### S1125-KIT-4



**In-Stock**

Packaging Method : Dual Pack  
Packaging Quantity : 5  
Heat Resistance Temperature  
(Max) : 150 °C

EPOXY

### S1125-KIT-5



**In-Stock**

Packaging Method : Dual Pack  
Packaging Quantity : 1  
Heat Resistance Temperature  
(Max) : 150 °C

EPOXY

### S1125-KIT-8



**In-Stock**

Packaging Method : Dual Syringe  
Packaging Quantity : 1  
Heat Resistance Temperature  
(Max) : 150 °C

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