

S.O.S RESCUE TAPE

SILICONE SELF-FUSING TAPE

DESCRIPTION:

x'traseal® S.O.S RESCUE TAPE is a high temperature arc-and track-resistant tape composed of self-fusing silicone rubber tape. It is good for UV, chemical and weather-resistant. Its excellent performance is ideal for home and auto use.

FEATURES:

- ◆ Outstanding durability. Last up to 20 years
- ◆ Excellent weathering characteristics
- ◆ Advanced bonding properties
- ◆ Creates a permanent water tight seal
- ◆ Excellent instantaneous fusion; does not need to be held down
- ◆ Solvent free and non-toxic
- ◆ High tensile strength

USES:

Sealing leaking pipes & hoses.
General purpose waterproofing and sealing applications.
Wrapping and splicing electrical wires and cords.

WE RECOMMEND PRELIMINARY COMPATIBILITY TESTS PRIOR TO APPLICATION TO ACHIEVE DESIRABLE RESULTS

NOT RECOMMENDED FOR:

Silicone self-fusing tape is not adapted to structural fitting and following situations:

- ◆ Do not apply in contact with solvents
- ◆ Not to be used as a trafficable surface
- ◆ To the surfaces that with direct touch of food.

APPLICATION:

Application temperature: +5°C to +45°C

- ◆ All surfaces to be attached must be free of dust, dirt, oil, and moisture.
- ◆ Unroll only the required length, and cut the tape to the desired length. Remove the release paper and press it into position using fingertip pressure.
- ◆ Place the tape on the area to be covered, and check whether they match with the profile of the marked substrate.

- ◆ If necessary, use a seam roller to smooth over the tape to ensure good contact is made.

SPECIFICATION:

As supplied –tested at 23°C ± 2°C, RH50% ± 5%:

Appearance	Rubber tape
Odour	No odour
Specific gravity	1.2
Hazard classification (directive 1999/45/ce)	No
Application temperature	+5 °C to +45 °C
Solid content	100%
Self-fusing time	10 min
Totally fusing time	12 Hour
Dielectric strength	30 Kv/mm
Thermal resistanc	-40 °C ~ +120 °C
Tensile strength	0.8 MPa
Elongation at break	450%

SHELF LIFE & STORAGE:

24 months in unopened packaging in a cool and dry storage place at temperatures between +5°C and 27°C.

Optimal storage is at the lower half of this temperature range.

To prevent contamination of unused product, do not return any material to its original container.

CAUTION:

Keep out of reach of children. Read and understand material safety data sheet of this product before handling or using.

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