



Product Data Sheet

Description

WRAPKOTE ET999 is produced from a specially formulated high-performance rectangular silicone rubber that will form an irreversible bond to provide an isolative barrier that is resistant to moisture, oxygen, ozone and corona over a wide temperature range.

Properties

Easy to apply, requiring no special tools or equipment.

Non-sticky to the touch which, when overlapped creates a permanent bond, fusing itself.

Used for live leak sealing applications on water pipes.

Colours

Black

Pack Size

25mm x 3m

50mm x 11m

Application

Wrap WRAPKOTE ET999 around pipe by stretching at least double its length and overlapping onto itself. The tighter the tape is wrapped, the quicker and stronger the bond. Continue wrapping the tape around the pipe, overlapping the previous layer by 50%. The first and last wrap should completely overlap onto the previous wrap for complete bond. Additional layers may be necessary, if so then repeat above stages. Repositioning the tape is only appropriate in the first few seconds after wrapping and trying to reposition tape after 1 minute or longer is not recommended.

Most pipe repairs can be made with 3 to 5 layers in thickness, and wrapping 75mm to 125mm in each direction away from the leak, however additional strength can be added simply by wrapping more tape.

Storage and Health and Safety

Store in dry conditions, out of direct sunlight, at temperatures between 10°C and 25°C. This product has a minimum shelf life of 60 months when stored in original, unopened containers in accordance with manufacturer's instructions.

Avoid contact of the material with skin and eyes. Wear gloves and goggles. Wash off splashes immediately with soap and water. Any eye contamination must be rapidly irrigated with copious amounts of clean water, and immediate medical attention sought. Please refer to Material Safety Data Sheet for additional information.

Other Information

The information contained in this DATA SHEET, as well as our advice, both written as verbal or provided through testing, are based on our experience, and they do not constitute any product guarantee for the installer, who must consider them as simple information. We recommend to study deeply all information provided before proceeding to the use or application of any of our products, and strongly advise to conduct tests "on-site" in order to determine their convenience for a specific project. Our recommendations do not exempt of the obligation of installers to deeply study the right application method for these systems before use, as well as to conduct as many preliminary tests as possible should any doubt arise. The application, use and processing of our products are beyond our control, and therefore under the exclusive responsibility of the installer. In consequence, the installer will be the only responsible of any damage derived from the partial or total in-observation of our indications, and in general, of the inappropriate use or application of these materials.

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