

Safety Data Sheet



Collingham Newark Nottinghamshire NG23 7LA
Tel: 01636 892410 Fax: 01636 894824
e-mail: info@walkerelectronics.co.uk www.walkerelectronics.co.uk

Load Check Strips

Product Description

The Load Check Strip indicator has been tested to provide a realistic and consistent challenge for Walker Electronics Limited ultrasonic cleaners to verify their efficiency. It is designed for use every week in testing ultrasonic cleaners in order to comply with HTM0105. The test MUST always be used in the stainless steel load check strip holder.

Specification

The Load Check Strip has the equivalent performance to the Edinburgh Test Soil described in ISO/TS 15883-5

Storage

0-30°C 30-60% RH

Shelf Life

12 months from date of manufacture
Use by date printed on box

Active Components

The dried test soil formulae contains protein, lipid and polysaccharide. None of the substances used in the formulation are known carcinogens, nor do they contain and heavy metals. If contact is made with the indication ink, wash skin with soap and water. If ingested, wash out the mouth thoroughly and give plenty of water to drink.

Safe Usage

The Load Check Strip contains inert ingredients, colouring dyes, egg proteinaceous and lipid materials. As such it does not present any risk to health when used as directed. Avoid contact with skin and eyes

Do not ingest. If material inadvertently gets in to the eyes, flush with plenty of water and seek medical advice.
The product and packaging do not contain latex.
Contains no blood products. Contains no porcine products.

Disposal

Dispose of used/expired product using normal waste disposal.

The attention of the user is drawn to the possible risks incurred by using the product for any other purpose than for which it was intended. It is the sole responsibility of the user to take all precautions required to handle this product.

The information is, to the best of our knowledge, true and accurate. It is given in good faith. No warranty is implied with respect to the quality or specification of the product. The information given is not exhaustive.