



Price list SPITA ResQ-tape H2-Detect 2022

SPITA ResQ-tapes come in a wide range of different products. Some products are designed for general use, while some other products are specially designed for a designated application. Details can be found on our website, or requested by sending an e-mail to: sales@spita.eu.

ResQ-tape H2-Detect 25mm x 4,5m x 0,25mm (width x length x thickness)

This is a colour-changing self-adhesive silicone tape to detect hydrogen gas (H₂) leaks in fuel cells, transmissions, storage and generation facilities. When in contact with concentrated hydrogen gas, the colour of the tape changes from grey to black in the event of a leak due to damage or seal failure. The tape is UV and weather resistant.

Comes with **BLUE guideline** on the tape for easy identification!!

PRODUCT CODE	EAN CODE	COLOUR	PACKAGING	PRICE per roll ex VAT
RTH210015GY-PF4	8718591415142	Grey	24 rolls / box	€ 89,75

Note: The tape has a perforation per 10 cm length for easy tearing. Each piece of 10cm tape is sufficient to seal a 6mm diameter connection. For a connection with a diameter of up to 12mm, you must use two pieces.

The ResQ-tape range comprises also the following products with alternate specifications:

- 1) ResQ-tape Professional 25mm wide.
- 2) ResQ-tape Classic 25mm and 50mm wide.
- 3) ResQ-tape Industrial 50mm, 76mm en 101mm wide.
- 4) ResQ-tape Heavy Duty 50mm, 76mm en 101mm wide.
- 5) ResQ-tape Electrical 25mm wide.
- 6) ResQ-tape Flame Retardant 25mm, 50mm en 76mm wide.
- 7) ResQ-tape Quick Repair 25mm en 50mm wide.
- 8) ResQ-tape Perfect Grip.

For more information about these products, please visit our website www.resqtape.eu

Prices upon request.



All prices are excluding VAT (if applicable) and excluding freight/duties (if applicable).

All orders are prepaid by wire transfer/cash in advance unless otherwise agreed in writing.

On all orders our General Terms of Sales are applicable.

This pricelist is valid from 01-01-2022 (January 1st, 2022) and supersedes all previous pricelists and discount tables.