

Features:

- Withstands temperatures up to 300 °C.
- Enables permanent elastic sealing.
- Replaces preformed gaskets.
- The convenient dispenser allows easy (one-coated), accurate, uniform spreading of the product.
- Polymerizes by reacting with atmospheric moisture, and forms an elastic, durable gasket.
- Ideal for oven doors, plates, heating systems, outlets, thermostats, pumps, heating pipes, engine parts that are not subject to high pressure and applications that require resistant to high temperatures.
- Perfectly adheres to most non-porous substrates, including glass, coated wood, ceramic and enamel.
- Not suitable for PE, PP, PC, PMMA, PTFE, soft plastics, neoprene and bituminous supports.
- Cannot be painted

DIRECTION FOR USE

Use on a clean, dry surface free of dust and grease residues.
 Apply a coat at least 2 mm in thickness.
 Remove any residues within 5 minutes of application.
 Application temperature range: +5 °C ÷ +40 °C.
 Test before use.

Not for sale in: Portugal, China, Czech Republic, Slovenia, Slovakia



|  | Art. | Packaging | Format ml | |
|---|------------------|-----------|-----------|--|
| 098410020 | 9841R P200 (1-2) | tube | 200 | |

Scan the QR Code to access the web tab

Specs, media and documentation in one click.

