

9841R
Red acetic-reticulation silicone sealant, resistant to high temperatures, with convenient pressure dispenser (pressure pack)
Specifications:

- 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 and furnace doors, plates, heating systems, outlets, thermostats, pumps, heating pipes, engine parts that are not subject to high pressure and applications that require resistance 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.



	art.	ml	
098410020	9841R P200	200	
098412020	9841R P200 (3)	200	