COATING & PAINT CURING OVENS

Sealant Curing Oven

Oven for curing sealants and gaskets applied to parts and assemblies.



TEMPERATURE
Up to 200°C

HEATING
Electric, gas (LPG/PNG/CNG) or dual fuel (electric + gas)

INDUSTRIES
Automotive, appliances

Specifications

Working temperature	50°C to 200°C
Typical gel	120°C to 160°C for plastisol seam sealers
Handling	parts carried level until set
Layout	in-line conveyor or batch
Heating	electric, infrared or gas

Features

- Level, vibration-free handling while the bead sets
- Even heat along long seams and large covers
- Fast heat-up for short cycle times
- In-line conveyor or batch trolley layout
- Exhaust for fumes from the sealant

Applications

- Seam sealing on vehicle bodies and cabs
- Formed-in-place gaskets on covers
- Filter end-cap sealing
- Appliance and enclosure sealing
- Electrical housing gaskets