

# GEKKO G50

## ZERO FLAM CONTACT ADHESIVE



- NON-FLAMMABLE
- EXTREMELY STRONG BOND
- HIGH COVERAGE 230m<sup>2</sup>
- EXCELLENT TRACK RECORD
- HIGH BUILD FORMULATION, GOOD SPRAY PATTERN

THE GEKKO G50 CANISTER SYSTEM IS DESIGNED FOR BONDING A VARIETY OF SUBSTRATES TO SUBFLOORS. UNIQUE IN ITS CLASS, GEKKO G50 USES ZERO-FLAM™ TECHNOLOGY WHICH INCORPORATES NON-FLAMMABLE PROPELLANT AS WELL AS NON-FLAMMABLE ADHESIVE.



# GEKKO G50 ZERO FLAM CONTACT ADHESIVE

## DESIGNED FOR

- Bonding polyester acoustic materials, such as Autex Composition, to a range of substrates, including plasterboard, concrete, plywood, fibre cement etc. (porous substrates should be primed)
- Bonding carpet tiles
- Bonding carpet

## ADVANTAGES

- ZERO-FLAM Technology™ has been independently tested and proven to exceed all industry standards for flame projection control performance
- Fast drying with a long open time
- Portable, quick & easy application
- Economic
- High temperature resistance

## TECHNICAL DATA

Colour	Clear
Flammability	Non Flam Adhesive & Propellant
Dry time	1-2 Mins Depending On Temp & Humidity
Open time	1 Hour
Coverage (sprayed)	230 Sqm Per 22 Ltr
Temperature resistance	105° C

## LIMITATIONS

- Solvent based, requires PPE (respirator)
- Not recommended for use with plasticised vinyl's, flexible plastics, expanded/extruded polystyrene, PE or PP
- Hose/Gun must be cleaned after use to avoid blockages

## COMMON ISSUES WITH OTHER PRODUCTS

- **Lower coverage:** Most other canister adhesive will only achieve 200m<sup>2</sup> or less
- **Inaccurate or misleading Health & Safety information:** We believe that a respirator is required for all canister adhesive products on the market. Any products containing Hexane, or N-Hexane should carry the below hazard codes:
  - H361 Suspected of damaging fertility or the unborn child
  - H371 May cause damage to organs
- **Flammability:** Almost all canister adhesives sold in NZ are flammable, some are highly flammable