

TECHNICAL DATASHEET

The Business

Description & Uses

The Business, is a durable, universal, flexible hybrid sealant and adhesive that sticks and seals anything to anything – it is quite simply The Business!

For both internal and external use, in all weather conditions, with excellent adhesion even on wet surfaces. Quick curing, weather resistant, isocyanate, solvent and acid-free making it safer to use. Remains fully elastic. Can be overpainted.

Suitable for almost any bonding and sealing applications. Can be applied to: glass, timber, bricks, porcelain, ceramics, polyurethane, GRP, polystyrene, coated metal, epoxy, PVCu, most plastics and much more. Rapid curing formula.

Directions

- Ensure all surfaces are clean, sound, and free from dust, grease or other contaminants. Old silicone should be removed using a silicone remover.
- Cut thread and then the nozzle to the required size. Apply with a sealant gun.

As a Sealant

- Apply in a continuous bead along the joint and allow to cure.
- Tool down using a spatula wetted with soapy water.

As an Adhesive

- Apply in beads or strips and bond the surfaces together carefully and allow to cure.

Remove any excess material and clean tools immediately using white spirit.

Storage

Store in cool, dry conditions, away from direct sunlight. Ideally store between +5°C & +30°C.

Shelf Life

Colours: 12 months when stored in original, unopened packaging.

Crystal Clear: 9 months when stored in original, unopened packaging.

Limitations

- If using on overhead applications, recommended to use in conjunction with mechanical fixings.
- Not recommended for installations where joints are permanently immersed in water or on surfaces that bleed oils or plasticisers.



- On porous substrates such as marble and natural stone, priming is recommended prior to application.
- Note: if allowed to cure in dark conditions or poor light the product may yellow.
- This product is not for use in aquariums.
- Not suitable for use on LSE plastics such as PE, PP and PTFE.
- Can be overpainted with water based paints when dry, however as quality and type of paint can vary, always test compatibility before use.
- Trials on a small area are recommended before full scale use.
- It is the user's responsibility to ensure suitability for use.
- **Read the label prior to use for the essential health and safety information**, Safety Data Sheet and technical data available on request.

Technical Data

Hardness Shore A (DIN 53505)	45 ±4
Shrinkage	None
Skimming Time	Approx 10 mins
Curing (24 Hours)	2.5mm
Application Temperature	+5 to 40°C
Temperature Resistance	-30 to +95°C

Further Information:

In the event of further queries or problems concerning the use of this product, please contact the address below, e-mail info@cromar.uk.com.

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