

TECHNICAL DATASHEET

All Trades PVCu Activator

Description & Uses

PVCu Activator is an activator which when used together with AlphaChem high viscosity superglue creates a rapid (10 seconds), high strength bond.

Ideal for PVC, PVCu and plastics applications as it will not yellow*. Can be used on rough and vertical surfaces.

Our product does not contain harmful compounds such as Chlorofluorocarbons or Methylene Chloride.

*EXCESSIVE USE MAY CAUSE DISCOLOURATION ON THE UPVC SURFACE, A PATCH TEST ON A HIDDEN SURFACE IS RECOMMENDED WHERE DISCOLOURATION MAY BE AN ISSUE.

Directions

- Ensure all surfaces are clean, sound, dry and free from dust, grease or other contaminants.
- Substrates need to be smooth and have a perfect connection area.
- Spray the activator lightly over one of the surfaces. Allow to dry
- Apply a thin layer of the superglue to the other surface.
- Join substrates together immediately and press firmly for one minute.
Depending on the substrates and temperature a bond will typically be formed in 2-10 seconds.

Storage

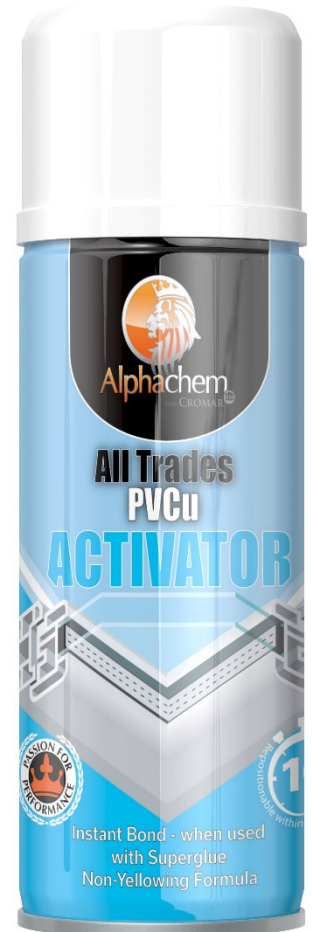
Store in cool, dry conditions, well ventilated, away from direct sunlight. Ideally store between +5°C & +25°C. Ensure container is closed properly.

Shelf Life

24 months when stored in original, unopened packaging.

Limitations

- Avoid exposure to strong light and heat sources.
- Do not drip into skin or eyes – can cause serious injury to eyes.
- If the applied activator is running off the substrate as a liquid, too much has been applied and may lead to discolouration or staining of the surface.
- Extremely Flammable – keep away from sources of ignition.
- *A patch test is always recommended on a hidden surface to test compatibility with substrate, including discolouration.



- Pressurised container: May burst if heated.
- It is the user's responsibility to ensure suitability for use.
- Please read the label prior to use as it contains essential health and safety information. Safety Data Sheet is available on request which contains further information, it is advisable to read the SDS prior to using.

Technical Data

Appearance	Colourless gas / liquified gas
Colour	Colourless
Relative Density	≈ 0.625
Flashpoint	< -40°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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