

UNO - MDF - KIT

## UNOFIX MDF KIT - Instant Glue

A two-part rapid bonding kit pairing high-viscosity cyanoacrylate adhesive with an aerosol activator. It sets within seconds on porous wood, vertical assemblies and applications where clamping is impractical.



### DESCRIPTION

**UNOFIX MDF KIT - Instant Glue** combines a high-viscosity ethyl cyanoacrylate adhesive with an aerosol activator for fast, practical bonding. Spray the activator onto one surface and apply the adhesive to the other; the bond sets within seconds when the surfaces meet.

The activator brings porous MDF and chipboard into the curing range, supporting reliable bonding where surface moisture is limited. The adhesive stays on vertical surfaces, bridges small gaps and is suitable for panels, veneers and other assemblies where clamping is not practical.

- Bonds wood, rubber, leather, glass, metal and most rigid plastics.
- Suitable for vertical mounting, panel work and veneer applications.

#### KEY BENEFITS

- ✓ Sets within seconds after the two parts meet
- ✓ Stays on vertical surfaces during assembly
- ✓ Supports curing on porous MDF and chipboard
- ✓ Bridges small gaps up to 0.15 mm
- ✓ Often eliminates clamping or mechanical fixing
- ✓ Suitable for panels and veneers where compression is impractical

#### FEATURES

- Two-part system with ethyl cyanoacrylate adhesive and aerosol activator
- High-viscosity adhesive, 1,000–1,500 mPa·s
- Fixture time of 5–15 seconds
- Full cure in 24 hours
- Clear to light amber liquid appearance
- Operating temperature from +5°C to +35°C

### SPECIFICATIONS

|                     |                                       |
|---------------------|---------------------------------------|
| Viscosity (20°C)    | 1250 ± 100 cp                         |
| Shelf Life (Month)  | 12                                    |
| Packaging           | 100GR + 400ML                         |
| Adhesive Technology | Aerosol-Activated Ethyl Cyanoacrylate |

|                     |    |
|---------------------|----|
| Curing Time (Hours) | 24 |
|---------------------|----|

**Datasheet Disclaimer**

The technical values presented in this document are based on laboratory tests and practical application experience. They are provided for general guidance only and should not be considered as product specifications or a guarantee of performance under all operating conditions.

Application performance may vary depending on substrate type, surface preparation, environmental conditions, processing parameters and production methods. Users are responsible for determining the suitability of the product through their own testing before use in commercial production.

As products are continuously improved, technical data may be updated without prior notice. Please contact our technical team for the latest product information and application recommendations.

