

SPECIFICATIONS

ARTICLEDesignation : **201 cyanolit glue**Code bobet : **3477 : green**Selling Unit : **Unit**

Non-contractual pictures

**CHARACTERISTICS****APPLICATION:**

Adhesive for plastics: ABS, PVC, Neoprene

- Ethyl-based, low-viscosity (very fluid) cyanoacrylate adhesive
- Cures at room temperature by absorbing moisture from the air and the parts themselves
- 100% reactive adhesive; solvent-free and non-toxic
- Bonding via capillary action (wicking)
- Very low viscosity, colorless
- Gap-filling capability: max. 0.1 mm

ADVANTAGES:

The chemical nature of the stabilizer used in these instant adhesives makes setting times less dependent on relative humidity and—crucially—on the acidity of the substrate surfaces being bonded

- Improved resistance to temperature, thermal shock, weathering, and humidity
- Greater bond flexibility and high peel strength
- Improved shelf life
- Reduced irritating odors
- Reduced formation of white residue (blooming)

PACKAGING:

- 2g pipette; roll of 10 pipettes

DESCRIPTION :**Appearance :** colorless liquid**Viscosity :** 1 -3 mPa.s**Monomer density :** 1.05 g/cm³**Flashpoint :** > 83°C**:** 1.48**Polymer density :** 1.2483 g/cm³**Dielectric constant :** 3.4 (to 10 kHz)**Volume Resistivity :** 8,46.10¹² Ohm/cm**RECOMMENDED STORAGE / APPLICATION :**

- Instant setting: 2 to 5 seconds
- Suitable for: plastics, porcelain, earthenware, ceramics, ivory
- Not suitable for glass