

# SPECIFICATIONS

**ARTICLE**

Designation : **Cyanolit glue**

Code bobet : **3477 : green**

Selling Unit : **Unit**

*Non-contractual pictures*

**CHARACTERISTICS**

- Cyanoacrylate glue, very fluid, ethyl based
- Polymerizes at room temperature by absorbing moisture present in the air and on the parts
- 100% reactive glue, does not contain solvent, non-toxic
- Bonding by infiltration
- Very liquid, colorless
- Comes in a 2g tube

**ADVANTAGES:**

The chemical nature of the stabilizer introduced into these instant adhesives makes it possible to obtain setting times that are less dependent on relative humidity and especially on the acidity of the surfaces of the substrates to be assembled

- Better resistance to temperatures, thermal shocks, bad weather and humidity
- Better flexibility of the glued joint and high resistance to peeling
- Better conservation
- Fewer irritating odors
- Less formation of white marks

**DESCRIPTION :**

**Appearance** : colorless liquid

**Viscosity** : 1 -3 mPa.s

**Monomer density** : 1.05 g/cm<sup>3</sup>

**Flashpoint** : > 83°C

: 1.48

**Polymer density** : 1.2483 g/cm<sup>3</sup>

**Dielectric constant** : 3.4 (to 10 kHz)

**Volume Resistivity** : 8,46.10<sup>12</sup> Ohm/cm

**RECOMMENDED STORAGE / APPLICATION :**

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