

SUPERCOLLAK

1. DESCRIPTION

Cyanoacrylate adhesive that cures spontaneously and rapidly in contact with a wide range of materials developing high resistance unions.

2. APPLICATION

Universal cyanoacrylate adhesive excellent to use with most of the materials employed in construction market such as metals, wood, ceramics, plastics, rubber, etc.

3. INSTRUCTIONS FOR USE

Surfaces to adhere should be firm, consistent (sound), clean and free from dust and grease.

Apply adhesive only on one of the surfaces. Assembly and press during some seconds.

Good assembling quality is reached using the minimum quantity of adhesive. An excessive use can lead to deficient or failed assemblies.

Speed of the union depends on the gap and humidity content: less gap and higher humidity better to accelerate the adhesion process.

Times needed to get a good adhesion:

- Metal/Metal: < 25 seconds
- Plastic/Plastic: < 10 seconds
- Rubber/Rubber: < 5 seconds

5. TECHNICAL DATA

Colour: Transparent

Density: 1.06 g/ml

Maximum Gap fill: 0.15 mm

Temperature range: -50°C to +80°C.

6. PACKAGING AND STORAGE

Shelf life of the adhesive is 12 months stored in a fresh and dry place avoiding direct UV exposition. Storage in a fridge can increase shelf life of this product.

7. PRODUCT SAFETY

Irritant product. Avoid contact with eyes and skin. For more information see material safety data sheet.