



# COLTOU

## BI-COMPONENT GLUE METHYLMETHACRYLATE



### 7 good reasons for using COLTOU

1. **Universal**: adheres to all materials: metal, glass, plastic, PVC Plexiglas, concrete, natural stone, wood, rubber ....
2. **Rapid**: setting time less than 2 min.
3. High **tensile** strength: 3500N/cm<sup>2</sup>.
4. High **temperature** resistance up to 200°C.
5. Resistant to impacts and vibrations.
6. **Easy** to use: does not require gun application. The mix nozzle gives a perfect blend of the 2 components.
7. **Aesthetic**: translucent blending.

### Particularly suitable for use in



Institutions



Industry



Services

For assembling on various supports: steel, stainless steel, copper, brass, titanium, ferrite, glass, plastic, Plexiglas, concrete, stone, Aluminium...  
Can replace the riveting.

Characteristics		Instructions for use
Composition: bi-component methylmethacrylate Density: 1.02 Use at: +5°C to +35°C; polymerization faster with the heat. Resistance to temperature: -40°C to +180°C up to 200°C max. Setting speed: <2mn Hardening speed between 2 and 7 mn Volume: 2x12,5ml  For more information, see MSDS.		Clean the parts to be glued. Make sure that the 2 components squeeze out equally and then fix on the mixer tip. Squeezes out the necessary quantity. If you stop activating the pistol for more than 1 minute, change the tip and begin again. When the operation is finished, remove the tip and clean cartridge end with a rag taking care not to mix the 2 components and not to create hardened particles in this end which could block the mixer tip. <b>Use without gun application.</b>

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**ALUCOL** : a use cold adhesive strip for watertightness

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Tél 02 97 54 50 00  
Www.7darmor.fr

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