

Particular characteristics:

- Contains no solvent or isocyanate

General characteristics:

- Resistant to water, frost, shock, vibration and UV
- Does not shrink
- Low odour
- Can be painted (tests are recommended)

Recommended uses:

- Construction projects and repairs in wet or submerged place (pool, boat, paving, RV, outdoor sign, water tank, air conditioning, refrigeration, containers etc.)

Adheres to:

- Wood, concrete, brick, crude metals (steel, zinc, aluminum), PVC, canvas, fibreglass, masonry, stone, mineral surface, glass.

Not recommended for: PE, PP, PTFE**Application tips:**

- Surface must be clean and free of grease, dust and others contaminants. Insert the plunger into the cartridge. Unscrew the cartridge and press down on the plunger to apply adhesive to one surface, press surfaces firmly together. Use mechanical support for 24 hrs during cure. Close and store in cool place.

Technical features and physical properties:

- Based polymer crosslinking with humidity
- Pasty consistency, very good thixotropy, you can use a spatula
- Application range: -40°F (-40°C) - +194°F (+90°C)
- Shelf life: 12 months
- Repositioning time: 25 minutes
- Uncured adhesive clean up: dry cloth
- Cured adhesive clean up: Cut or scrape

**KEEP OUT OF REACH OF CHILDREN
READ THE LABEL BEFORE USING****PRECAUTIONS**

Keep out of reach of children. May cause slight eye and skin irritations. Avoid contact with eyes and skin. Extremely slippery if spilled.

FIRST AID TREATMENT

If in eyes or on skin, rinse the affected areas with water. If swallowed, drink water and call a doctor.

Note: The technical information provided can be used as general information and may in no event hold us responsible for applications and consequences. It is up to the user to carry out preliminary tests to ensure that it suits his employment and meet the professional recommendations.

PRO-COL

43, du Geai Bleu, St-Sauveur-des-Monts (Québec) J0R 1R6
514.217.4185 • infos@pro-col.ca

www.pro-col.ca