



Instant repair of all materials!!
A new sense of repair agent that can be repaired to holes, cracks, chips, breakage by using liquid and powder.

**Even liquid alone can be used as an adhesive.** 



- **\*When you want to increase strength, please repeat the above work.**
- **XAfter hardening, rasping, holes and screw processing, painting are also possible.**
- Metal, PVC, Plastic, Rubber, Wood, Pottery, Glass, FRP, Leather, and any materials



**Liquid and powder,** in either order OK









24 hours

-55°C ~ 95°C

4560361000416 \*\*Please keep this product away from direct sunlight.
Please do not put it in an excessively hot and cold place. Please do not refrigerated / forzen storage

[Approval of Food Sanitation Act No.370/595]

Material Curing time

Complete curing time

Temperature

Pressure

JAN code

One set package

**Super Strong** 

Adhesive : Ethyl cyanoacrylate (10ml) Welding powder : Oxide glass (10ml)

50 ~ 70kg/cm<sup>2</sup> (It depends on the repair condition.)

A few seconds ~ several tens of seconds









**%PP, PE, Styrene resin, Silicon, Paper** Flourine are not applied.

**X**The liquid does not cure in the container.

## It can be used for a wide range of applications and can respond quickly even in emergency case.



Piping repair SGP, Stainless PVC, Copper, etc.

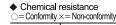




Rubber hose repair Air hose Tire tube







Approval of ISO 10993-5

Ethanol	0
Acetone	×
Nitrite	○(×Concentrated)
Gasoline	0
Benzin	0
Toluole	0
Xylole	0
Hydrochloric acid	○(×Concentrated)
Sulfric acid	○(×Concentrated)
Phosphoric acid	○(×Concentrated)
Sodium hydroxide	○(×Concentrated)



You can watch the detailed usage of this product with the video.

www.rapid-fix.com

Please scan the QR code and go to the maker site.

