AQUA STICK



Bondable, fillable for both "underwater" & "wet surface"

Compliant to Water Quality Criteria



Built-in type underwater forming epoxy resin filling adhesive material





12 forms water-resistant bonding membrane when using under water & wet surface by the intermolecular bonding effect.



150cc (12pcs/case)

50cc / Blister Pack (10pcs/case)

How to use AQUA STICK



* Wipe the rust, oil, and dirt off from the bonding surface before use.







Take out from bottom and cut in round slice.

Squash material by spatula or trowel







Mix until the color turns to uniform milky-white. Paste like wiping and hold until harden.

Hardening Time	60∼180 min.[25°C]
Heatproof Temp.	56℃
Compressive Strength	920kgf/cm²
Tensile strength	650kgf/cmੈ
Bending strength	1,120kgf/c ㎡

	Main Agent	Hardener
Shape	Stick	
Specific gravity	1.16	1.10
Appearance	Clear	Milky-White
Component	Modified Epoxy	Modified Polyamine

* Test result data based on our testing procedures. Your using condition is beyond our jurisdiction.

Usage of AQUA STICK

Various metals

Concrete, FRP, and Vinyl Chloride, etc.

*surface preparation needed for stainless







Repairing











Repairing

Bonding

CAUTION

• Do not use other than specific purposes. • Make sure the working area is well ventilated. • Be careful not to adhere to the skin, and wear protecting mask,gloves, and safety goggles if necessary. • Wipe off immediately when adhered to the skin, then wash with soap and water sufficiently. • Take medical examination if necessary, such as becoming unwell case. • Store in a cool and dark place. Expiry date is 1 year from manufacturing date. • Use it up as soon as possible after opening. • Dispose wastes under the disposal regulations. • Keep, store and dispose in safe to prevent infant and children from touching.