



Just wet and wind  
**RECTOR QUICK TAPE**

**Harden in 3mins**

**TEPM**  
**-15~210°C**

**Significant shortening of construction time for fast fixation!**



**It can be repaired permanently.**

Easy work that just wets and winds, repair and reinforcement of piping is completed at once.

**Fixed in just 3 mins, hardened in 20 mins.**

Greatly shortening your working time!

**It can be used for a wide range of materials such as any metal, ceramic PVC and etc.**

Approval of Food Sanitation Act No.370/595

Approval of EPA601 / Approval of AS4020



QT-1 (12pcs)  
QT-2 (8pcs)  
QT-3 (6pcs)

**RECTOR QUICK TAPE**

**Contents** ● Glass fiber tape (Aluminum packed) ● Rubber gloves ● Pat

	QT-1	QT-2	QT-3
Size(mm)	W25xL600	W50xL1200	W75xL2400
Applicable dia.	Under 25A	Under 50A	Under 80A
Material	Glass fiber cloth tape		
Num of turns	6~8 windings		
Hardness	Shore D60		
Temperature	-15~200°C		
Pressure	12.6kg/cm <sup>2</sup> (ASTM D1599)		
JAN code	4560361000157	4560361000164	4560361000171

Usage : Repair and reinforce pipes and hoses for metals, plastics, PVC, FRP, ceramics, glass, rubber.  
Particularly suitable for piping using chemicals and oil.

◆ Chemical resistance  
○=Conformity ×=Non-conformity

20%Acetic acid	○
20%Nitric acid	○
75%Sulfuric acid	○
20%Hydracid	○
Methyl alcohol	○
10%Ammonia	○
Gasoline	○
Kerosene	○
Toluene	○
37%Hydrochloric acid	○
Corn oil	○

**Easy work just to wet & wind**

Easy to handle, anyone can work quickly and easily.

It is available for plastic, steel, lead, copper, stainless, concrete, ceramic, glass, PVC and etc. Ideal for piping repair of all materials.

**<How to use>※ Please repair under non-pressure.**

※ Close the root valve of the piping and hose before repair, and relieve pressure. Remove oil, rust and other dirt from the repair spot. Please be sure to wear the supplied gloves before work.



- Soak the tape in water (sea water/muddy water) for 20 ~ 30 seconds.
- Wind strongly while pulling the tape, and use up all the tape.
- Fit in piping to squeeze the tape, and don't allow air to enter without gaps.
- Bubbles come up from the tape after a while, keep making the tape fit in piping due to loose the tape during bubbling (about 3mins). It hardens in 20mins at outside temperature 21°C. Wipe by alcohol after completion if required surface finish. It can be sanded and painted also.

- Cover Rector Seal by Quick Tape for additional strength.
- Cover Arlon Tape by Quick Tape for protection.