TAURUS
INDUSTRIAL
BANDAGE



LEAK REPAIR

UNPRESSURIZED

Quick Repair Kit for Pipe Leaks

- Repairs leak in 30 minutes
- Ready-to-use kit
- Applicable to pipes up to 18" (457 mm) diameter
- Withstand pressure up to 400 psi (28 kg/cm²)
- Withstand temperature up to 200°C (392°F)
- Repairs T-joint, elbow joint, valve thread, valve body
- Calculated under ASME PCC2

1 Roll of Fiberglas Tape
1 unit of Epoxi Stick Quick Cure
1 pair of latex gloves

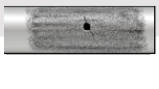
BANDAGE SIZE	2"x12' 50mm x 3.6m	4"x12' 100mm x 3.6m	4"x25' 100mm x 7.6m
PRODUCT CODE	T212	T412	T425

THE COLOR INDICATES THE SIZE OF THE TAPE ROLL

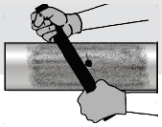
Pipe Diametro	Number of Rolls Required		
	50 psi 4 Kg/cm 10 layers	150 psi 11 Kg/cm 15 layers	400 psi 28 Kg/cm 20 layers
1/2"	1	1	1
3/4"	1	1	1
1"	1	1	1
1.1/4"	1	1	1
1.1/2"	1	1	1
2"	1	1	1
2.1/2"	1	1	1
3"	1	1	1
4"	1	1	1

Pipe Diametro	Number of Rolls Required		
	50 psi 4 Kg/cm 10 layers	150 psi 11 Kg/cm 15 layers	400 psi 28 Kg/cm 20 layers
5"	1	1	2
6"	1	2	3
8"	2	3	4
10"	3	4	6
12"	4	5	8
14"	2	3	4
16"	3	4	5
18"	3	4	5
>18"	Consult		

SURFACE PREPARATION



Stop the pipe flow

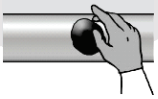


Roughen the area to the repaired

STOP THE LEAK

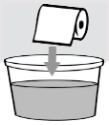


Knead the Epoxi Stick

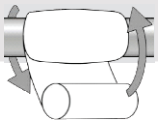


Apply the Epoxi Stick to fill in holes or crack to the damaged or leak area

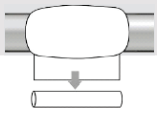
REINFORCE LEAK AREA



Immerse the Fiberglass tape in the water



Wrap the Fiberglass tape around the repair area as tightly and evenly as possible using the entire roll



Discard the plastic tube at the end of the roll



Wet gloves in water and quickly compress the bubbling resins back into the fiberglass wrap



Continue to polish the wrap until all bubbling has stopped. Repair completed with smooth and hard ivory appearance

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