

# EZ ZONE™ Tape

**PURGE GAS RETAINING TAPE**

**FOR A CONTAMINANT-FREE WELD**

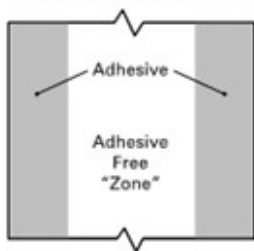


**EZ Zone™ Tape is a purge gas retaining tape used to seal the root gap between pipes to trap Argon gas, but in a most innovative way!**

- *Clean Contaminant-Free Welding*
- *Halogen and Fluorocarbon Free*
- *High temperature resistant*
- *Reduces pipe clean up time*
- *Reduces amount of gas used*
- *Improve the safety of your workplace*

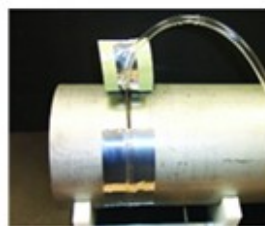
## How EZ Zone™ Tape Works

### Attributes:



*Composed of two adhesive sections separated by an adhesive-free center "zone."*

### Application:



*The adhesive edges stick to the area surrounding the root gap on stainless steel and aluminum pipes with the adhesive free "zone" being placed over the weld.*

### Result:



*Adhesive never comes in contact with the weld joint as it is welded, creating a clean, contaminant-free weld.*

*\*US and Foreign Patents Pending*



### Also Available: **EZ Tape™**

- *High temperature resistant, fully coated aluminum tape*
- *For capping pipe ends during transport*
- *Controls release of gas by sealing root gap*
- *For other conventional uses in the field such as heating, air conditioning, refrigeration and acting as a vapor barrier*

# EZ ZONE™ Tape

## PURGE GAS RETAINING TAPE

### FOR A CONTAMINANT-FREE WELD

#### Description

A 3 mil (75 micron) aluminum foil coated with a high shear, high heat-resistant acrylic adhesive system. The soft foil conforms well to irregular surfaces.

#### Specifications for Aluminum Welding Tape

Item	Item Number	Width	Adhesive Free "ZONE" Width	Length
EZ ZONE™ TAPE	EZ-ZT2.5	2.5" (64mm)	1"	75' (23m)
EZ ZONE™ TAPE	EZ-ZT4.0	4.0" (102mm)	2"	75' (23m)
EZ TAPE™ Fully-coated	EZ-T2.0	2.0" (51mm)	N/A	75' (23m)

Custom sizes available upon request.

\*US and Foreign Patents Pending

▶ Heat Resistance:	Adhesive	425°F	219°C
	Aluminum Tape	595°F	313°C
▶ Minimum Application Temperature		10°F	-12.5°C

*EZ Zone™ Tape was selected to be used at an Australian LNG site.*



*In a short period of time, EZ Zone™ Tape has become a standard in the nuclear, chemical, aerospace and other industries.*

For additional product information, quotations and ordering, please contact:

#### **Aquasol Corporation**

80 Thompson Street  
North Tonawanda, NY 14120 USA  
1-800-564-WELD (9353)  
Phone 716.564.8888  
Fax 716.564.8889  
Email: info@aquasolcorporation.com  
www.aquasolcorporation.com

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