MADE IN THE USA

# EZ Zone® Tape

## PURGE GAS RETAINING TAPE

US & FOREIGN PATENTS PENDING

## FOR CLEAN CONTAMINANT-FREE WELDING




HIGH HEAT RESISTANT

### FEATURES

#### Adhesive Free Zone

- Weld Joint Free from Adhesive, Creating a Superior Weld

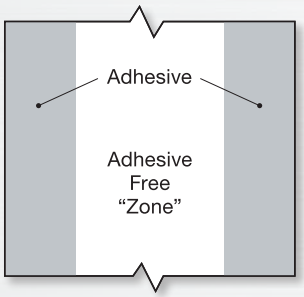
#### High Quality & Safe Components

- Halogen & Chlorofluorocarbon Free
- Improves the Safety of Your Work Environment
- 3 mil (75 micron) Foil Adheres and Conforms to Irregular Surfaces

#### High Heat Temperature Resistant

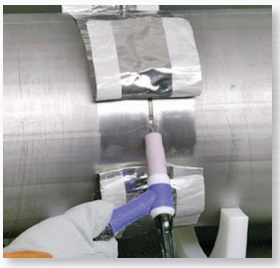
- Adhesive Portion of Aluminum Tape Withstands Temperatures Up to 500°F (260°C)

## SIMPLY SEAL THE ROOT GAP




### 1 ALIGN

- Place Adhesive Free Zone Over Root Gap
- Adhesive Edges Hold Tape in Place



### 2 INTRODUCE GAS

- Insert Purge Gas Needle Into Root Gap
- Introduce Gas
- Evacuate $O_2$
- Commence Welding

Aquasol CORPORATION

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# EZ Tape®

FULLY COATED ALUMINUM TAPE

Aquasol CORPORATION




## The All Purpose Solution

- For Conventional Uses in the Field such as Heating, Air Conditioning, Refrigeration and Acting as a Vapor Barrier
- Capping Pipe Ends During Transport
- Controls Release of Gas by Sealing Root Gap

## High Heat Temperature Resistant

- Aluminum Coated Adhesive Withstands Temperatures up to 500°F (260°C)

## High Quality & Safe Components

- Halogen and Chlorofluorocarbon Free

PROMOTES SAFETY IN THE WORKPLACE

## SPECIFICATIONS FOR ALUMINUM WELDING TAPE

### EZ Tape® Types and Sizes

| PRODUCT | ITEM NO. | DESCRIPTION | WIDTH | | ADHESIVE FREE "ZONE" WIDTH | | LENGTH | |
|---|---|---|---|---|---|---|---|---|
| | | | ENGLISH | METRIC | ENGLISH | METRIC | ENGLISH | METRIC |
|  | EZ-ZT 2.5 | EZ Zone® Tape | 2.5" | 64 mm | 1" | 25 mm | 75' | 23 m |
|  | EZ-ZT 4.0 | EZ Zone® Tape | 4.0" | 102 mm | 2" | 51 mm | 75' | 23 m |
|  | EZ-T 1.0 | EZ Tape® Fully-coated | 1.0" | 25 mm | N/A | | 75' | 23 m |
|  | EZ-T 2.0 | EZ Tape® Fully-coated | 2.0" | 51 mm | N/A | | 75' | 23 m |

| | | | |
|---|---|---|---|
| ▶ Heat Resistance: | Adhesive | 500°F | 260°C |
| | Aluminum Foil | 1100°F | 593°C |
| ▶ Minimum Application Temperature | | 10°F | -12.5°C |


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THE ART OF WELDING