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www.tigware.com.au

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Aussie Inovation

Product Information Sheet

All TIGWARE AC/DC Units are made here in Melbourne Australia

AC-150 #5 Ceramic / Quartz

Size #5 >

Avoid Direct contact with HOT Surfaces.

Follow Freehand Welding Technique

**Recommended Post Flow
10 Seconds**

Colour: White / Clear

Material: TEFLON / QUARTZ

Use with Gas Lens Adapter 17GL332 (Available from TIGWARE) for #17/#18/#26 Type Torches and or 45V44 Gas Lens for #9/#20 Type Torches. TIGWARE's AC Units thread and seal directly to the Torch Head, No O-rings just a Mechanical Seal.

Welding Parameters:

AC Use Product

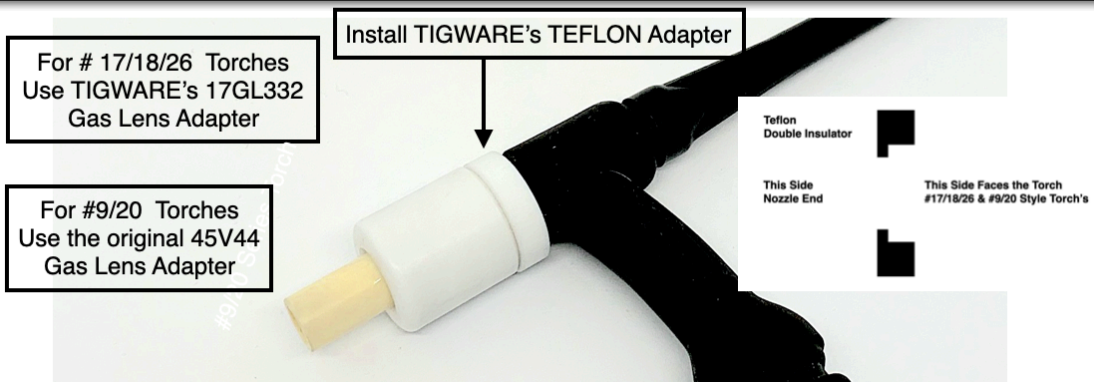
- 2.4mm Tungsten
- 150 amp Rated Nozzle

Recommender Flow Rate

Size: #5 10 CFH / 05 > L / Min

When Inserting the #5 Quartz Nozzle NEVER Force the Nozzle into the Adapter. Simply Wiggle the Nozzle into Position

For #9/20 & #17/18/26 Series Torch Heads



Remove the original Insulator & Install TIGWARE's Teflon Insulator

Enjoy your new product and please let me know if you have any problems.

Regards John +61 (0) 448527996 / info@tigware.com.au

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