



Wholesale Welding Supplies Ltd

PRODUCT INFORMATION SHEET

GAS EQUIPMENT



PICTURE FILE: BFAHT025-BFAHTNECK

PART NUMBERS

BFAHTNECK
BB1004

BFAHT025
BFAHT050
BFAHT100

BFAHTN

PRODUCT DESCRIPTIONS

HEATING EQUIPMENT

ACETYLENE HEATING NECK
ACETYLENE HEAVY DUTY MIXER

AHT TYPE 25 NOZZLE
AHT TYPE 50 NOZZLE
AHT TYPE 100 NOZZLE

ACETYLENE NECK & AHT 25 COMBI

PRODUCT DESCRIPTION:

Acetylene heating is carried out with Type 3, 4 and 5 style gas equipment and is a quick and efficient process, ideal for brazing and silver soldering of large pipes, glass forming and pipe bending.

Acetylene provides a more concentrated flame than propane and is very economical, due to its low use of oxygen.

To perform acetylene heating from a Type 3, 4 and 5 style shank, you will need a heavy duty mixer and heating neck combination, used together with the appropriate AHT nozzle.

To identify the correct nozzle for your application, see the AHT Heating Nozzle Data chart.

TECHNICAL SPECIFICATIONS:

Compatible Equipment: Type 3, 4 and 5 style shank (BB1001) with heavy duty mixer (BB1004).

NOTES:

WWS also provide a range of propane superheating gas equipment which provides large volumes of intense heat over a wide area and is suitable for shaft bending, heavy copper pipe bending, etc..

A propane mixer (BFSM), 11" neck (BFSN11), 27" neck (BFSN27) and 5 propane superheating nozzles (BF1H – BF5H) are available from WWS.

ALTERNATIVES: Propane Superheating Equipment BFSM – BF5H

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