

# ATTACK 100C, 500C & 750C

## CONSTANT FLOW BRANCHES



Attack 500C  
Shown with 2.5" Inst. Male Inlet



Attack 750C  
Shown with 2.5" Inst. Male Inlet

- Stainless Steel Spinning Teeth
- Long Range Penetrating Jet
- Dense Wide Angle Fog Pattern
- Constant Fixed Flow Rates
- Colours Options Available
- Easily Maintained
- 30% Lighter than Most Comparable Branches



Stainless Steel Spinning Turbine Teeth



## GENERAL DESCRIPTION

The Delta Attack 100C, 500C and 750C represents the state of the art branch design, providing a powerful, long range main jet with a coherent stream pattern, combined with high performance water spray patterns.

The computer designed waterway maximises hydraulic efficiency and combines it with the lightest most compact design in its class.

## FEATURES

### CONSTANT FIXED FLOW RANGE (AT 7 BAR)

Attack 100C = 75 or, 100 or 125 L/Min (Alternative Fixed Flows Available)

Attack 500C = 125 or 250 or 375 or & 500 L/Min

Attack 750C = 285 or 460 or 600 or 750 L/Min

Cohesive jet and dense water spray pattern at one of the above flow setting. Normal operating range 5 to 8 bar, but fully operational at pressures as low as 3.5 bar

### POWERFUL FOG PATTERN - STAINLESS STEEL SPINNING TEETH

Computer designed stainless steel turbine spinning teeth produce an extremely dense fog pattern, giving excellent fire fighting capability and higher degrees of personal protection. Plastic teeth are available as a lower cost option.

### NARROW ANGLE CLICK SETTING

The branch jet / spray pattern has a single narrow angle click position, which is positive enough to hold the setting in operational use and is easily identifiable in 'blind' fire scenarios.

### LOW MAINTENANCE AND RUGGED CONSTRUCTION

The stainless steel ball valve design means only minimal maintenance. An optional stainless steel mesh filter and wide flush setting stop any obstruction of the water flow in use.

### TEN YEAR GUARANTEE

Designed and manufactured in the United Kingdom under an ISO 9001 Quality System. Every Delta Attack branch is subjected to rigorous quality controls and guaranteed against any manufacturing defect for ten years.

## SPECIFICATION

Model Ref	Description
A100C-19 A100C-25	Branch With 3/4" or 1" BSP Female Swivel Inlet
A500C-65	Branch With 2 1/2" Male Instantaneous Swivel Inlet
A500C-52	Branch With 2" BSP Male Instantaneous Swivel Inlet
A750C-65	Branch With 2 1/2" Male Instantaneous Swivel Inlet
A750C-52	Branch With 2" BSP Male Instantaneous Swivel Inlet

Weight:  
(Inst Inlet)      Attack 100C - 1.6kg  
                          Attack 500C - 1.8kg  
                          Attack 750C - 2.4kg

Main Body/Barrel:    Hard Anodised Aluminum  
Ball Valve:            Stainless Steel  
Front Bumper:        Shockproof Polyurethane  
Inlet:                    2.5" Inst. Male or Most International Fittings

In line with our policy of continuous improvement we reserve the right to amend any specification without notice.

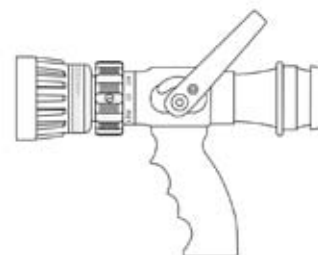
A100C-25 230mm (max overall)



A500C-65 325mm (max overall)



A750C-65 340mm (max overall)



# ATTACK 100, 500 & 750

## SELECT FLOW BRANCHES



Attack 500  
Shown with 2.5" Inst. Male Inlet



Attack 750  
Shown with 2.5" Inst. Male Inlet

### DESIGNED FOR GENERAL FIRE FIGHTING WITH EXCELLENT HIGH RISE PERFORMANCE

- Stainless Steel Spinning Teeth
- Long Range Penetrating Jet
- Dense Wide Angle Fog Pattern
- Variable Flow Rates
- Easily Maintained
- Colours Options Available
- 30% Lighter than Most Comparable Nozzles



Stainless Steel Spinning Turbine Teeth



## GENERAL DESCRIPTION

The Delta Attack 100, 500 and 750 represents the state of the art mainline branch design, providing a powerful, long range main jet with a coherent stream pattern, combined with high performance water spray patterns.

The computer designed waterway maximises hydraulic efficiency and combines it with the lightest most compact design in its class.

## FEATURES

### SELECTABLE FLOW RANGE (AT 7 BAR)

Attack 100 = 75, 100 & 125 L/Min (Alternative Flows Available)

Attack 500 = 125, 250, 375 & 500 L/Min

Attack 750 = 285, 460, 600 & 750 L/Min

Cohesive jet and dense water spray pattern at each flow setting. Normal operating range 5 to 8 bar, but fully operational at pressures as low as 3.5 bar

### POWERFUL FOG PATTERN - STAINLESS STEEL SPINNING TEETH

Computer designed stainless steel turbine spinning teeth produce an extremely dense fog pattern, giving excellent fire fighting capability and higher degrees of personal protection. Plastic teeth are available as a lower cost option.

### NARROW ANGLE CLICK SETTING

The branch jet / spray pattern has a single narrow angle click position, which is positive enough to hold the setting in operational use and is easily identifiable in 'blind' fire scenarios.

### LOW MAINTENANCE AND RUGGED CONSTRUCTION

The stainless steel ball valve design means only minimal maintenance. An optional stainless steel mesh filter and wide flush setting stop any obstruction of the water flow in use.

A gunmetal version is also available.



Gunmetal Version

### TEN YEAR GUARANTEE

Designed and manufactured in the United Kingdom under an ISO 9001 Quality System. Every Delta Attack branch is subjected to rigorous quality controls and guaranteed against any manufacturing defect for ten years.

## SPECIFICATION

Model Ref	Description
A100-19	Branch With 3/4" or 1" BSP Female Swivel Inlet
A100-25	Branch With 3/4" or 1" BSP Female Swivel Inlet
A500-65	Branch With 2 1/2" Male Instantaneous Swivel Inlet
A500-52	Branch With 2" BSP Male Instantaneous Swivel Inlet
A750-65	Branch With 2 1/2" Male Instantaneous Swivel Inlet
A750-52	Branch With 2" BSP Male Instantaneous Swivel Inlet

Weight:  
(Inst Inlet)                      Attack 100 - 1.6kg  
    Attack 500 - 1.8kg  
    Attack 750 - 2.4kg

Main Body/Barrel:              Hard Anodised Aluminum

Ball Valve:                        Stainless Steel

Front Bumper:                 Shockproof Polyurethane

Inlet:                                2.5" Inst. Male or Most International Fittings

In line with our policy of continuous improvement we reserve the right to amend any specification without notice.

A100-25 230mm (max overall)



A500-65 325mm (max overall)



A750-65 340mm (max overall)

