

Marine Attack 500 Fire Nozzle

The Marine Attack 500 provides the user with the very best in performance, durability and versatility. Supplied to Industry professionals around the world for more than 20 years the Marine Attack 500 is a firm favourite with the Marine Off-Shore sectors thanks to its bronze construction and excellent resilience to salt-water corrosion.



Features

- the Marine Attack 500 is constructed from high quality, precision engineered materials that will guarantee the user many years of trouble free service with minimal maintenance even when used in the most extreme offshore environments
- the Marine Attack 500 incorporates stainless steel spinning turbine teeth creating dense fog patterns for enhanced firefighter heat and flashover protection
- the computer designed waterway maximizes hydraulic efficiencies providing the user with smooth operation and total control over flow and spray patterns.
- the stainless steel ball valve minimizes 'jet reaction' when using 'pulsing' techniques in ship-board compartment fires
- designed for use with low pressure mainline hoses the Marine Attack 500 is available in a range of select or constant flow options and colourways and is an excellent multi-purpose nozzle suited for use across a wide range of marine firefighting scenarios.
- the Marine Attack 500 is available in a range of selectable or constant flow options to suit every marine firefighting scenario using low pressure hose lines. Supplied with BSP (British) or NH (American) threads to allow the user to fit any international inlet adaptors the Marine Attack 500 comes in natural Bronze finish with a choice of Black, Red or Green pistol grip and control handle.
- available with all International inlet fittings, among others Instantaneous / Storz / NH / JIS Nakajima / NOR

Various types available

The Marine Attack range holds various types of spray nozzles. Our Sales department advises you which type is applicable for your situation.

TECHNICAL SPECIFICATIONS

Model	6 bar EN model low pressure
Main body / Barrel	Bronze
Spinning tech	Stainless Steel
Profiled ball valve	Stainless Steel
Inlet type	2½" Instantaneous Male
Front bumper	Shockproof Polyurethane
Flow range liters / min at 6 bar	Constant Flow 360 or 475
Flow range USG / min at 6 bar	Constant Flow 95 or 125
Maximum use pressure	16 bar, factory tested to 22.5 bar
Maximum advised working pressure	Maximum 12 bar
Recommended inlet pressure	5 - 8 bar
Minimum operational pressure	3 bar (Recommended Only – Nozzle will function down to 1 Bar)



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