



NATIONAL FIRE EQUIPMENT LTD.
SERVICE, SOLUTIONS, INNOVATION

WATER MIST

EXTINGUISHERS ARE DESIGNED FOR:



A WOOD
PAPER
& CLOTH



C ELECTRICAL
EQUIPMENT

- Stainless steel cylinder powder coat white
- Chrome-plated solid brass valve
- Waterproof stainless steel gauge
- Stainless steel handles and siphon tube
- Oversized stainless steel pull pin with retaining strap for easier and faster activation
- QR and Bar-coded labels for accurate service
- Shipped empty without pressure
- MRI Conditional Approved: 7-Tesla or less
- Complies with NFPA 10 Standard
- Meets D.O.T. Requirements
- Temperature range: 40°F to 120°F (4°C to 49°C)



**5 YEAR
WARRANTY**



MEETS OR EXCEEDS:
ANSI/UL 8 & 711



MEETS OR EXCEEDS:
CAN/ULC-S554 & S508



Made In Canada

CAPACITY	2.4 GALLON (9L)
Model No.	WS-250WWD
UL/ULC Rating	2-A : C
Range	10 ft (3.1 m)
Discharge Time	120 sec
PSI	100
Height	25" (63.5 cm)
Width	9" (22.9 cm)
Diameter	7" (17.8 cm)
Weight	8.5 lb (3.9 kg)
Standard Bracket	Wall

The STRIKE FIRST Water Mist Extinguisher is an ideal solution for Class A and Class C fire hazards. Utilizing Type 1 ultra-pure deionized water (sold separately WM250R), it discharges an ultra-fine water mist that effectively suppresses fires while minimizing water damage. Safe for use on energized electrical equipment, it is particularly well suited for hospitals, data and communication rooms, museums, archives, schools, and other sensitive environments.

The extinguisher leaves no chemical residue, making cleanup simple and helping protect valuable equipment and assets. Additionally, the STRIKE FIRST Water Mist Extinguisher is MRI Conditional approved for use in magnetic resonance imaging environments up to 7 Tesla.



MRI CONDITIONAL

The 9L Water Mist Fire Extinguisher is MR Conditional. Testing have demonstrated that this product can be used in an MRI environment according to the following conditions: Static magnetic field of 7-Tesla or less.

IMPORTANT NOTE: This product is intended for use inside the MRI environment (e.g., in the MR system room, close to the scanner). However, it should not be utilized directly inside the MR system. (e.g., inside the bore of the scanner) while the test is operating.