

OPERATING INSTRUCTIONS

General Instruction:

- Maximum operating pressure 580 PSI or 40 bar.
- At pressures below 100 PSI or 7 Bar, the nozzle will have reduced flow and reach. Be sure to have enough flow and pressure for the fighting condition.
- Open and close shut-off valve slowly. Sudden opening or closing can cause water hammer.
- Not for use on electrical fire.
- Do not over tighten the nozzle onto the hose connection.
- Do not alter the nozzle in any manner.
- For use with water and fire fighting foam only.

Operating Instruction:

- Open and close the shutoff slowly.
- To Open: Pull the handle toward the inlet
- To Close: Push the handle toward the outlet.
- To change the spray pattern: rotate the bumper. Rotate it clockwise for straight stream and counterclockwise for wide fog.
- To change the flow setting: slowly rotate the index flow control ring to the required setting and adjust your fire engine to provide 100 PSI at the inlet of the nozzle.
- To flush the nozzle, rotate the index flow control ring to the FLUSH setting.