

## PIERCING NOZZLE

The Transformer Piercing Nozzle System is designed to deliver water or foam solutions to areas inaccessible to the fire fighter. A series of jets near the point apply a wide reaching pattern at a rated flow of 565 l/min at 7 bar with a maximum length of 142,00 cm.

The system includes: a unique twist-grip shutoff valve, a 3 port junction block with striking head, 2 extension tubes, and the flow tube with piercing point.

The easy to use and rugged, twist-grip shutoff valve, regulates nozzle flow without the need for an additional shutoff valve.

The 3 port junction block and striking head allow the nozzle to be configured to short, medium, long and L shaped combinations, making it easily adaptable to specific fireground situations.

All extension tubes and valve are constructed of hard coated extruded aluminium, and a sturdy nylon carrying bag with compartments for each component is included.

