

ACCESSOIRES DE BOYAUX



| Model | Description |
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| 1575 (SL 150) | 1 1/2" combination fog nozzle, constructed of polycarbonate and precision moulded from the latest developments in the industry. Ideal for industrial and commercial installations, as well as small fire companies. Class A B only. |
| 1575E (SL 150E) | Same as Model 1575, except that there is no straight stream and it opens on a 30 degree fog pattern. Designed for use on electric equipment and switching panels. Tested to 250,000 volts at 10 feet. Class A B C (electrical fires) |
| 1030 (SL 100 – SL 75) | 1" & 3/4" combination fog nozzle moulded from polycarbonate material. Designed for booster lines and small diameter hose. Ideal for fighting grass fires |
| 1510 | 1 1/2" X 10" (1/2" tip) straight stream nozzle. Precision moulded to give a smooth inner surface and less friction loss. Available in brass and plastic. |



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| 2520 1 1/2" and 2" | Combination fog nozzle. Same as 2520 except the attaching threads are 1 1/2" or 2" and the intermediate piece (adapter) is not included. |
| 2520(A) | 2 1/2" X 1 1/2" polycarbonate adapter (intermediate piece) |
| 2520 1 1/2" | Combination fog nozzle. Moulded from polycarbonate with 2 attaching threads. Ideal for in-plant protection when large hose is in use, and for small fire companies where price is a factor |
| 1550 | 1 1/2" straight stream forestry fire nozzle. The 1550 has the same moulded high strength features as other proven U.F.S. nozzles. Solid one piece reversible twin tips (P/N 1550-T) 1/4" and 3/8" |