

COAST GUARD APPROVED NOZZLES

Coast Guard Nozzles with FOG Heads



No. AKRON-2032 - Coast Guard Nozzle, CG-15
1-1/2" F NST inlet; Approval No. 162.027/9/0 for nozzle and Akron 2415 and 2015 applicator, includes Akron 2033 fog tip and chain. Fog flow - 55 GPM at 100 PSI.

No. AKRON-2046 - Coast Guard Nozzle, CG-25
2-1/2" F NST inlet; Approval No. 162.027/10/0 for nozzle and Akron 2225 applicator, includes Akron 2047 fog tip and chain. Fog flow - 106 GPM at 100 PSI.

Coast Guard Applicators with FOG Heads



No. AKRON-2415 - 1-1/2" x 4" stainless steel tubing with 90° bend, includes style 1034 fog head.

No. AKRON-2015 - 1-1/2" x 10" stainless steel tubing with 90° bend, includes style 1034 fog head.

No. AKRON-2225 (-6, -10, -12) - 2-1/2" x stainless steel tubing with 90° bend, includes style 1048 fog head. Available in 6', 10', and 12'.

Coast Guard FOG Tips



AKRON-2033 - 1-1/2" fog tip with chain for CG-15.
AKRON-2047 - 2-1/2" fog tip with chain for CG-25.

Coast Guard Shipboard Vari-Nozzle with Pistol Grip



No. AKRON-3020 - Coast Guard Nozzle, 1-1/2" F NST inlet; Approval No. 162.027/15/0. A combination fog and straight stream nozzle designed for more efficiency with AFFF or water on-board ships. Brass construction, molded teeth, rubber like bumper and handle, constant gallonage in all FOG and straight stream patterns, flush without shutting down, 95 GPM.

Coast Guard Shipboard Vari-Nozzle



No. AKRON-3022 - Coast Guard Nozzle, 1-1/2" F NST inlet; Approval No. 162.027/16/0. A combination fog and straight stream nozzle designed for more efficiency with AFFF or water on-board ships. 95 GPM.

No. AKRON-3025 - 2-1/2" F NST inlet; combination fog and straight stream nozzle designed for more efficiency with AFFF or water on offshore rigs and industrial applications . 250 GPM.