



NOZZLES

U.S. Coupling ball shut offs, smooth bore tips, and fog nozzles are built from aircraft grade aluminum and finished with a hard anodizing process to withstand the extreme environments and years of use and abuse on the fire scene.

UNIQUE DESIGN FEATURES:

- Our ball shut offs feature an all-aluminum construction, including a bale handle, an optional pistol grip, and internal components
- Ball shut offs are designed with a 1-1/2" diameter internal waterway for unrestricted water flow
- Smooth bore tips can be ordered in outlet sizes from 3/4" to 1-1/4" to maximize your water stream reach and penetration of the fire
- Fog nozzle tips provide adjustability in water stream shape, from full fog for heat absorption to a straight stream for extended reach into the seat of the fire



Smooth Bore Nozzle



Fog Nozzle

US
COUPLING

 **AMERICAN MADE TOUGH.™**

Contact us today: 712.655.9200 · puck.com/puck-fire

NOZZLES

BALL SHUT OFF TECHNICAL SPECIFICATIONS:

Inlet Diameter	Outlet Diameter		Part Number
1-1/2"	1-1/2"		57-00009-11
1-1/2"	1-1/2"	With Pistol Grip	57-00013-11
2-1/2"	1-1/2"		57-00014-11
2-1/2"	1-1/2"	With Pistol Grip	57-00015-11



SMOOTH BORE TIP TECHNICAL SPECIFICATIONS:

Inlet Diameter	Outlet Diameter	Part Number
1-1/2"	3/4"	57-00016-11
1-1/2"	7/8"	57-00007-11
1-1/2"	15/16"	57-00017-11
1-1/2"	1"	57-00005-11
1-1/2"	1-1/16"	57-00018-11
1-1/2"	1-1/8"	57-00019-11
1-1/2"	1-3/16"	57-00020-11
1-1/2"	1-1/4"	57-00021-11



FOG NOZZLE TECHNICAL SPECIFICATIONS:

Inlet Diameter	Outlet Diameter	Part Number
1-1/2"	1-1/2"	57-00003-11

