



WILDLAND SHUTOFFS & SMOOTH BORE

Hardcoat Anodized Aluminum and PTFE

The Wildland shutoff and smooth bore are machined out of high-grade aluminum alloy with the trademarked NITUFF™ finish that gives 50 microns of PTFE impregnated anodized unlike the 20 microns of standard anodized, full waterway and are designed to reduce friction loss and turbulence. Available in 1.0", 1.5" sizes and the standard machined ball is also coated using the NITUFF™ process, which provides years of smooth action with minimal wear.

Shutoffs without Pistol Grip

Code	Inlet	Outlet	Ø waterway (mm / inch)	H	W	L	Weight
9981	Female 1.0"	Male 1.0"	25 / 1.0"	4.5"	6.0"	5.5"	2.2 lb
9983	Female 1.5"	Male 1.5"	25 / 1.0"	4.5"	6.0"	5.5"	2.4 lb
9985	Female 1.5"	Male 1.5"	35 / 1 3/8"	5.0"	6.0"	5.0"	2.8 lb



SHUTOFF without PISTOL GRIP

Single Pistol Grip Shutoffs

Code	Inlet	Outlet	Ø waterway (mm / inch)	H	W	L	Weight
13341	Female 3/4" or 1.0"	Male 3/4" or 1.0"	15 / 3/4"	4.0"	9.0"	6.0"	1.8 lb
9982	Female 1.0"	Male 1.0"	25 / 1.0"	4.5"	10.0"	5.5"	2.9 lb
9984	Female 1.5"	Male 1.5"	25 / 1.0"	4.5"	10.0"	5.5"	2.9 lb
9990	Female 1.5"	Male 1.5"	35 / 1 3/8"	5.0"	10.0"	5.2"	3.5 lb



13341



9982-9984-9990

SHUTOFF with PISTOL GRIP

Color Coded Smooth Bore Tips

WILDLAND SMOOTH BORE COLOR CODED



1.0" SMOOTH BORE 3.5" X 2.0" - 0.40 lb

1.5" SMOOTH BORE 4.5" X 2.0" - 1.5 lb

Description	Code
Tip 3/8" (Ø 9 mm) 1.0" NST inlet - Red	17154
Tip 1/4" (Ø 6 mm) 1.0" NST inlet - Blue	17155
Tip 3/16" (Ø 5 mm) 1.0" NST inlet - Black	17156
Tip 3/8" (Ø 9 mm) 1.0" NPSH inlet - Red	17157
Tip 1/4" (Ø 6 mm) 1.0" NPSH inlet - Blue	17158
Tip 3/16" (Ø 5 mm) 1.0" NPSH inlet - Black	17159
Tip 3/8" (Ø 9 mm) 1.5" NST inlet - Red	17160
Tip 1/2" (Ø 12mm) 1.5" NST inlet - Green	17161
Tip 5/8" (Ø 16 mm) 1.5" NST inlet - Silver	17162
Tip 1.0" (Ø 25 mm) 1.5" NST inlet - Gold	17163
Tip 3/8" (Ø 9 mm) 1.5" NPSH inlet - Red	17164
Tip 1/2" (Ø 12 mm) 1.5" NPSH inlet - Green	17165
Tip 5/8" (Ø 16 mm) 1.5" NPSH inlet - Silver	17166
Tip 1.0" (Ø 25 mm) 1.5" NPSH inlet - Gold	17167