

Fuel Tank Vents

Straight or 90° Angled Tank Vent with Swivel Elbow Angled Design Allows Elbow to be Rotated to any Position

- Material: Zinc Alloy and Polymer
 Finish: Fig. 0570: Chrome Plated Straight Body with Black or White Splash Guard
 Fig. 0571: Plain 90° Elbow with Black or White Splash Guard
 For Vent Hose: 5/8"
 Max. Hull Thickness: 3/4"
- Features: Removable 30 Mesh Stainless Steel Wire Screen Flame Arrestor (for use with gasoline applications)



Fig. 0570



Fig. 0571



Style	Splash Guard	Retail Pkg.	OEM Bulk Pkg.
Straight	Black	0570DP4BLK	0570004BLK
Straight	White	0570DP4WHT	0570004WHT
90° Angle	Black	0571DP4BLK	0571004BLK
90° Angle	White	0571DP4WHT	0571004WHT

Spare Splash Guard Cap: Black, Cat. No. 0570B0099A, White, Cat. No. 0570W0099A

Straight or 90° Angled Tank Vent with Swivel Elbow Angled Design Allows Elbow to be Rotated to any Position

- Material: Zinc Alloy and Polymer
 Finish: Chrome Plated with Black or White Splash Guard
 Fig. 0506: Chrome Plated Straight Body
 Fig. 0561: Plain 90° Elbow Body
 For Vent Hose: 5/8"
- Features: Removable 30 Mesh Stainless Steel Wire Screen Flame Arrestor (for use with gasoline applications)



Fig. 0506



Fig. 0561



Style	Splash Guard	Max. Hull Thickness	Retail Pkg.	OEM Bulk Pkg.
Straight	Black	3/4"	0506DP4CHR	0506004CHR
Straight	White	3/4"	0506DP4WHT	0506004WHT
90° Angle	Black	1"	0561DP4CHR	0561004CHR
90° Angle	White	1"	0561DP4WHT	0561004WHT

Splash Guard Black: Cat. No. 0518000BLK Splash Guard White: Cat. No. 0518000WHT

Note: All of the Above Vents are Designed to Meet the Requirements of U.S.C.G. Safety Standards January 31, 1977, for Gasoline Fuel Systems 33 CFR 183.