



Fig. 0509

Fig. 0509 - Tank Vent

CONSTRUCTION:

- Chrome Plated Bronze
- Removable 30 Mesh Stainless Steel Wire Screen Flame Arrestor (for use with gasoline applications)

Ordering & Tech Information

Hose Size Inches	Max. Hull Thickness Inches	Dealer Pkg. 5 Cards 1 Pc. per Card	OEM Bulk Pkg. 50 Pcs.	Ship Wt. Carton Lbs. DP/OEM Bulk
5/8	3/4	0509DP4CHR	0509004CHR	1.3/10.4
3/4	5/8	0509DP5CHR	0509005CHR	1.6/13.4

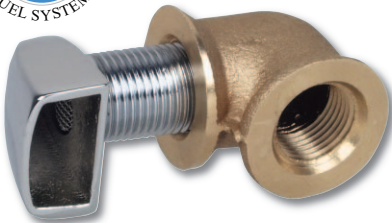


Fig. 0503

Fig. 0503 - Tank Vent

CONSTRUCTION:

- Chrome Plated Bronze
- Removable 30 Mesh Stainless Steel Wire Screen Flame Arrestor (for use with gasoline applications)

Ordering & Tech Information

Thread Size Inches	Max. Hull Thickness Inches	Dealer Pkg. 5 Cards 1 Pc. per Card	OEM Bulk Pkg. 50 Pcs.	Ship Wt. Carton Lbs. DP/OEM Bulk
3/8	7/8	0503DP3CHR	0503003CHR	2.1/16.0
1/2	7/8	0503DP4CHR	0503004CHR	1.9/15.5



Fig. 0515

Fig. 0515 - Tank Vent

CONSTRUCTION:

- Chrome Plated Bronze
- Removable 30 Mesh Stainless Steel Wire Screen Flame Arrestor (for use with gasoline applications)

Ordering & Tech Information

Thread Size Inches	Max. Hull Thickness Inches	Dealer Pkg. 5 Cards 1 Pc. per Card	OEM Bulk Pkg. 50 Pcs.	Ship Wt. Carton Lbs. DP/OEM Bulk
3/8	5/8	0515DP3CHR	0515003CHR	1.1/8.9
1/2	5/8	0515DP4CHR	0515004CHR	1.3/10.5

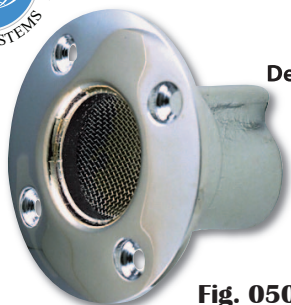


Fig. 0505

Fig. 0505 - Tank Vent

CONSTRUCTION:

- Chrome Plated Cast Bronze
- Removable 30 Mesh Stainless Steel Wire Screen Flame Arrestor (for use with gasoline applications)

Designed to meet the requirements of the National Fire Protection Association Booklet No. 302, Section No. 323 on vent pipe outlets. The 1/2 inch N.P.T. is off center to create a water baffle.

Ordering Info

Dealer Pkg. 10 Cards 1 Pc. per Card	OEM Bulk Pkg. 50 Pcs.	Ship Wt. Carton Lbs. DP/OEM Bulk
0505DP0CHR	0505000CHR	2.5/10.8

Tech Info

O.D. Flange: 2-1/2"
O.D. Neck: 1-3/16"
Length Neck: 1-1/2"
Screw Size: #8

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.