



Tasan Racing Universal Aluminum Baffled 2 Port Oil Catch Can/Tank/Air-Oil Separator Black

by [Tasan Racing](#)

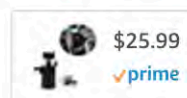
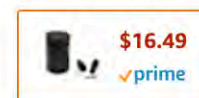


[121 ratings](#) | [21 answered questions](#)

Price: **\$16.49** ✓prime & **FREE Returns**

Your cost could be \$6.49. Eligible customers get a \$10 bonus when reloading \$100.

Color: **Black**



- Separates Oil Particles from PCV/CCV Air Using 50 Micron Bronze Filter
- 100% Billet T6061 Aluminum Sealed Can
- Features 1 Inlet and 1 Outlet
- Internal Air Diverter Turbulates Air Longer to Improve Oil Separation
- The Maxed Capacity of the Tank is 5 oz(About 150ml), Small but Easy to Clean, Universal Fit for Most Cars

› [See more product details](#)

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Roll over image to zoom in



LDR Industries 516F385 5' Bag Fuel Line, 3/8"

by [LDR Industries](#)



744 ratings | 77 answered questions

Amazon's **Choice**

for "3/8 hose"

List Price: ~~\$13.09~~

Price: **\$9.99** ✓prime & FREE Returns

You Save: **\$3.10 (24%)**

Your cost could be \$0.00. Eligible customers get a \$10 bonus when reloading \$100.

Size: **3/8-Inch ID**

1/4-Inch ID

\$9.25

✓prime

3/8-Inch ID

\$9.99

✓prime

- Ideal for transfer of petroleum products fuel lines for small engines
- Abrasion resistant
- Use hose barbs and clamps
- Convenient 5-Feet length
- Made in USA GoodYear / Continental Hose

› [See more product details](#)

[Compare with similar items](#)

New (2) from **\$9.99** ✓prime FREE Shipping

🗨 [Report incorrect product information.](#)



Joywayus 2Pcs 3/8" 10mm Hose ID/Hose Barb 90 Degree L Right Angle Elbow Barbed Brass Fitting

by Joywayus

★★★★★ 20 ratings

Price: **\$9.99** (\$5.00 / Item) ✓prime & FREE Returns

Size: **2Pcs-3/8**

2Pcs-3/8

\$9.99 (\$5.00 / Item)

✓prime

2Pcs-5/16

\$6.98 (\$3.49 / Item)

✓prime

5Pcs-3/8

\$9.99 (\$2.00 / Item)

✓prime

5Pcs-5/16

\$10.99 (\$2.20 / Item)

✓prime

5/8

\$9.99

✓prime

- Can be easily connected to the hose.
- Connections: Hose Barb x Hose Barb.
- Temperatures range from -40 to 160 F.
- Brass for corrosion resistance, ductility at high temperatures, and low magnetic permeability.
- These fittings contain lead and are not allowed by federal law to be installed for potable water use in the U.S.A. and its territories.







