



Part Number (s):
 41473 - Compound Gauge - Color Coded
Description: Compound gauge
Packaging: Individually Boxed
Includes:
 1 - compound gauge boxed.
 Our compound Hg / PSI gauge is color coded for easy viewing and features an easy to read 2" face, is made of high impact acrylic bezel, with a 1/8" NPT, bottom mount. Can be used in a variety of applications. Senses Hg. Vacuum from 0 to 30 Hg and pressure from 0 to 30 PSI. It works great in applications where back pressure is present. Or if your not sure if there is back pressure. Don't take a chance on traditional Hg./Vac gauges. This little investment can save you lots of headache time. Stock up today!



Part Number: 43030
Description: Rope type Tank gauge
Packaging: Individually boxed
Includes:
 1 - Tank gauge
 Our tank gauge is designed in Germany and can be used in 44" oval tanks with at least one 1 1/2" diameter bushing. The cord is impervious to oil and durable. This gauge features an easy to read 2 1/2" face and extra large easy to read number and letters. an be adapted to use in 2" bushing with adaptor. (not included).

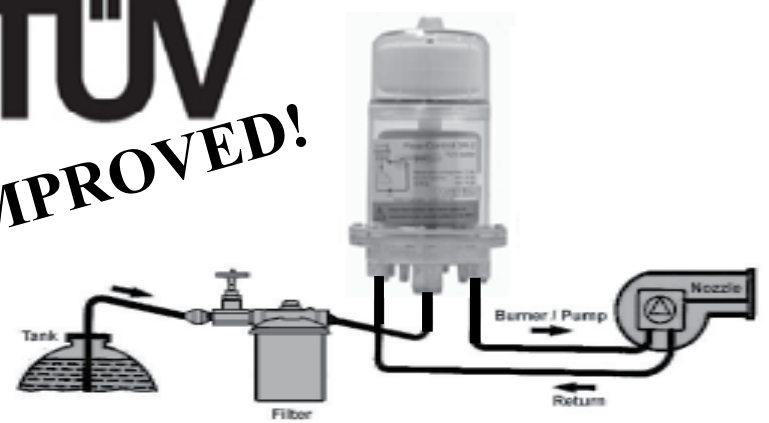


TUV Tested Flow Control® de-aerator

Part Number: 43000 - TUV Tested Flow Control®
Description: Flow Control® de-aerator
Packaging: Individually boxed
Includes:

1 - Flow Control® de-aerator & hardware
 1 - Installation instructions
 Flow Control® is a unique product that allows for the safest possible transport of oil between the oil tank and the oil burner. Incorporating the advantages of the two pipe system in only one oil line. Prevent break-downs before they occur due to air, dirt, and nozzle clogging. This product works!

**TUV
 IMPROVED!**



Look at all the advantages

- ♦ Fewer breakdowns
- ♦ No return line leakage
- ♦ Less soot build-up
- ♦ Simpler and cheaper installations
- ♦ Cleaner exhaust gases
- ♦ Smaller pipe dimensions
- ♦ Lower oil consumption
- ♦ Easier trouble spotting
- ♦ More burners on one suction line
- ♦ Fewer problems with suction leakage and long oil lines
- ♦ Pre-heated oil

Technical Data:

Max. nozzle capacity: 18.5 GPH	Max. return oil pumped: 37 GPH	Max. oil flow: 50 GPH
Separating capacity: Up to 4 l/h	Max. ambient temp.: 140°F (60°C)	Max. operating temp.: 140°F (60°C)
Operating suction pressure: 7.5 psi max.	Operating over pressure: 10 psi max.	Pressure test of pipe system: 85 psi max.
Pump connections: 1/4" NPT inner thread	Tank connection: 1/4" NPT inner thread	Dimensions: 3.74" X 3.74" X 5.73"