GAR-BER SPIN-ON FUEL OIL FILTERS

Residential Gar-Ber "R2000" Filters

11V-R2000

Specifications

Machined Aluminum Head, with 1/8" Vacuum/Bleed port with #R-2000 Epoxy-Coated Disposable Spin-On Filter.

Maximum Firing Rate: Micron Removal: Filtering Area: Working Pressure: Flow Rate: Inlet / Outlet: Dimensions:

10 gph 10 microns 500 sq in 15 psi 45 gph 3/8" npt H-7½" W-3¾"





1608

11V-R2000 Gar-Ber Fuel/Oil Filter with Water Block

11BV-R2000K Specifications

Machined Aluminum Head, Galvanized Attaching Bracket, Filter Restriction Indicator, and #R-2000 Epoxy-Coated Disposable Spin-On Filter.

Inlet/Outlet: Dimensions: Bracket Up Position: Bracket Down Position:

3/8" npt 9" H x 4-3/4" W H-91/4" H-9" W-3¾"





1611

11BV-R2000K Gar-Ber Fuel/Oil Filter with Water Block

R-2000

Specifications

Epoxy coated canister. Recommended on units with either single or double line systems firing up to 10 gph.

Maximum Firing Rate: Micron Removal: Filtering Area: Working Pressure: Flow Rate: Dimensions:

10 gph 10 microns 500 sq. in. 15 psi 45 gph H-5½" W-3¾"





2630

"R2000" Epoxy-Coated Repl Cartridge with Water Block

Residential Gar-Ber "R" Filters

11V-R

Specifications

Machined Aluminum Head with 1/8" Vacuum/Bleed port with #R epoxy-Coated Disposable Spin-On Filter.

Maximum Firing Rate: Micron Removal: Filtering Area: Working Pressure: Flow Rate: Inlet/Outlet: Dimensions:

10 gph 10 microns 500 sq. in. 15 psi 45 gph 3/8" npt H-7½" W-3¾"



1600

11V-R Gar-Ber Spin-On Fuel Filter

11**BV-R**

Specifications

Machined Aluminum Head, 1/8" Vacuum/Bleed Port, #R **Epoxy-Coated Disposable** Spin-On Filter and Galvanized Attaching Bracket.

Maximum Firing Rate: Micron Removal: Filtering Area: Working Pressure: Flow Rate: Inlet/Outlet: Dimensions: Bracket Up Position: Bracket Down Position: 10 gph 10 microns 500 sq. in. 15 psi 45 gph 3/8" npt 7-1/2" H x 4-3/4" W H-91/4" H-7½" W-3¾"



1602

11BV-R Gar-Ber Spin-On Fuel Filter