



11BV-RK

Specifications

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

Maximum Firing Rate: 10 gph
Micron Removal: 10
Filtering Area: 500 sq. in.
Working Pressure: 15 psi
Flow Rate: 5 gph
Inlet/Outlet: 3/8" npt
Dimensions:
Bracket Up Position: H-9 1/4"
Bracket Down Position: H-9" W-3 3/4"

1603

11BV-RK Gar-Ber Spin-On Fuel Oil Filter



R

Specifications

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

Maximum Firing Rate: 10 gph
Micron Removal: 10
Filtering Area: 500 sq. in.
Working Pressure: 15 psi
Flow Rate: 45 gph
Dimensions: H-5 1/2" W-3 3/4"

2605

"R" Epoxy-Coated Can Repl Cartridge -
Boxed



Commercial Gar-Ber "M" Filters

11BV-M

Specifications

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

Maximum Firing Rate: 35 gph
Micron Removal: 35 microns
Filtering Area: 700 sq in
Working Pressure: 15 psi
Flow Rate: 90 gph
Inlet / Outlet: 3/8" npt
Dimensions: 9" H x 4-3/4" W

1604

11BV-M Gar-Ber Commercial Spin-On
Oil Filter



11BV-MK

Specifications

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

Maximum Firing Rate: 35 gph
Micron Removal: 35 microns
Filtering Area: 700 sq in
Working Pressure: 15 psi
Flow Rate: 90 gph
Inlet / Outlet: 3/8" npt
Dimensions: 10-1/2" H x 4-3/4" W

1605

11BV-MK Gar-Ber Commercial Spin-On
Oil Filter



M

Specifications

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

2615

"M" Epoxy-Coated Can Repl Cartridge

