Wix

Product Specifications

Part Number:	51143
UPC Number:	765809511439
Style:	Cartridge Lube Metal Canister Filter
Service:	Lube
Type:	Full Flow
Media:	Cellulose
Height:	5.777(147)*
Outer Diameter:	3.594(91)*
Inside Diameter:	1.281(33)*
Nominal Micron Rating:	25

( )* denotes metric



Gasket Diameters

Number	O.D.	I.D.	Thk.
15124 Packed	3.998 (102)*	3.772 (96)*	0.125 (3)*

Principle Application:

Principle Application:	GM Family of Cars/Trucks (58-67)

Product Specifications

Part Number:	51069
UPC Number:	765809510692
Style:	Spin-On Lube Filter
Service:	Lube
Type:	Full Flow
Media:	Enhanced Cellulose
Height:	4.338(110)*
Outer Diameter Top:	3.66(93)*
Outer Diameter Bottom:	Closed:
Thread Size:	13/16-16
By-Pass Valve Setting-PSI:	None
Beta Ratio:	2/20=6/20
Burst Pressure-PSI:	225
Max Flow Rate:	9-11 GPM
Nominal Micron Rating:	21

( )* denotes metric



Gasket Diameters

Number	O.D.	I.D.	Thk.
Attached	3.444 (87)*	3.1 (79)*	0.26 (7)*

Product Specifications

Part Number:	51060XP
UPC Number:	765809216815
Style:	Spin-On Lube Filter
Service:	Lube
Type:	Full Flow
Media:	Synthetic
Height:	5.178(132)*
Outer Diameter Top:	3.66(93)*
Outer Diameter Bottom:	Closed:
Thread Size:	13/16-16
By-Pass Valve Setting-PSI:	None
Anti-Drain Back Valve:	Yes
Beta Ratio:	B2=20
Max Flow Rate:	9-11 GPM

( )* denotes metric



Gasket Diameters

Number	O.D.	I.D.	Thk.
Attached	3.444 (87)*	3.1 (79)*	0.26 (7)*

Principle Application:

Principle Application:	Chevrolet/GMC Trucks (63-05), Hummer (93-06)

Product Specifications

Part Number:	51061
UPC Number:	765809510616
Style:	Spin-On Lube Filter
Service:	Lube
Type:	Full Flow
Media:	Enhanced Cellulose
Height:	5.178(132)*
Outer Diameter Top:	3.66(93)*
Outer Diameter Bottom:	Closed:
Thread Size:	13/16-16
By-Pass Valve Setting-PSI:	None
Beta Ratio:	2/20=6/20
Burst Pressure-PSI:	285
Max Flow Rate:	9-11 GPM
Nominal Micron Rating:	21

( )* denotes metric



Gasket Diameters

Number	O.D.	I.D.	Thk.
Attached	3.444 (87)*	3.1 (79)*	0.26 (7)*

Principle Application:

Principle Application:	Chevrolet and GMC Trucks (63-90) - (Two Quart Version is 51794)

Product Specifications

Part Number:	51794R
UPC Number:	765809129061
Style:	Spin-On Lube Filter
Service:	Lube
Type:	Full Flow
Media:	Enhanced Cellulose
Height:	7.82(199)*
Outer Diameter Top:	3.6(91)*
Outer Diameter Bottom:	Closed:
Thread Size:	13/16-16
By-Pass Valve Setting-PSI:	None
Max Flow Rate:	28 GPM

( )* denotes metric



Gasket Diameters

Number	O.D.	I.D.	Thk.
Attached	3.444 (87)*	3.100 (79)*	0.260 (7)*

Principle Application:

Principle Application:	Racing Applications Only

Product Specifications

Part Number:	51620
UPC Number:	765809516205
Style:	Spin-On Lube Filter
Service:	Lube
Type:	Full Flow
Media:	Enhanced Cellulose
Height:	5.196(132)*
Outer Diameter Top:	3.691(94)*
Outer Diameter Bottom:	Closed:
Thread Size:	13/16-16
By-Pass Valve Setting-PSI:	None
Anti-Drain Back Valve:	Yes
Beta Ratio:	2/20=37/51
Burst Pressure-PSI:	300
Max Flow Rate:	9-11 GPM
Nominal Micron Rating:	32

( )* denotes metric



Gasket Diameters

Number	O.D.	I.D.	Thk.
Attached	3.444 (87)*	3.100 (79)*	0.260 (7)*

Principle Application:

Principle Application:	High-Performance, High Pressure Version of 51060.

Product Specifications

Part Number:	51060R
UPC Number:	765809129269
Style:	Spin-On Lube Filter
Service:	Lube
Type:	Full Flow
Media:	Enhanced Cellulose
Height:	5.17(131)*
Outer Diameter Top:	3.6(91)*
Outer Diameter Bottom:	Closed:
Thread Size:	13/16-16
By-Pass Valve Setting-PSI:	None
Anti-Drain Back Valve:	Yes
Max Flow Rate:	28 GPM
Nominal Micron Rating:	61

( )* denotes metric



Gasket Diameters

Number	O.D.	I.D.	Thk.
Attached	3.444 (87)*	3.100 (79)*	0.260 (7)*

Principle Application:

Product Specifications

Part Number:	51060
UPC Number:	765809510609
Style:	Spin-On Lube Filter
Service:	Lube
Type:	Full Flow
Media:	Enhanced Cellulose
Height:	5.178(132)*
Outer Diameter Top:	3.66(93)*
Outer Diameter Bottom:	Closed:
Thread Size:	13/16-16
By-Pass Valve Setting-PSI:	None
Anti-Drain Back Valve:	Yes
Beta Ratio:	2/20=6/20
Burst Pressure-PSI:	270
Max Flow Rate:	9-11 GPM
Nominal Micron Rating:	21

( )* denotes metric



Gasket Diameters

Number	O.D.	I.D.	Thk.
Attached	3.444 (87)*	3.100 (79)*	0.260 (7)*

Principle Application:

Principle Application:	Chevrolet/GMC Trucks (91-05), Hummer (93-06)

Product Specifications

Part Number:	51061R
UPC Number:	765809129023
Style:	Spin-On Lube Filter
Service:	Lube
Type:	Full Flow
Media:	Enhanced Cellulose
Height:	5.178(132)*
Outer Diameter Top:	3.66(93)*
Outer Diameter Bottom:	Closed:
Thread Size:	13/16-16
By-Pass Valve Setting-PSI:	None
Max Flow Rate:	28 GPM
Nominal Micron Rating:	61

( )* denotes metric



Gasket Diameters

Number	O.D.	I.D.	Thk.
Attached	3.444 (87)*	3.1 (79)*	0.26 (7)*

Principle Application:

Principle Application:	Racing Applications Only

Product Specifications

Part Number:	51086
UPC Number:	765809510869
Style:	Spin-On Lube Filter
Service:	Lube
Type:	Full Flow
Media:	Enhanced Cellulose
Height:	3.79(96)*
Outer Diameter Top:	3.66(93)*
Outer Diameter Bottom:	Closed:
Thread Size:	13/16-16
By-Pass Valve Setting-PSI:	None
Anti-Drain Back Valve:	Yes
Beta Ratio:	2/20=6/20
Burst Pressure-PSI:	225
Max Flow Rate:	9-11 GPM
Nominal Micron Rating:	21

( )* denotes metric



Gasket Diameters

Number	O.D.	I.D.	Thk.
Attached	3.444 (87)*	3.100 (79)*	0.260 (7)*

Principle Application:

Principle Application:	Mercruiser Marine Engs, Pontiac Firebird Turbo (89)

Product Specifications

Part Number:	51046
UPC Number:	765809510463
Style:	Spin-On Lube Filter
Service:	Lube
Type:	Full Flow
Media:	Enhanced Cellulose
Height:	3.79(96)*
Outer Diameter Top:	3.66(93)*
Outer Diameter Bottom:	Closed:
Thread Size:	13/16-16
By-Pass Valve Setting-PSI:	None
Beta Ratio:	2/20=6/20
Burst Pressure-PSI:	280
Max Flow Rate:	9-11 GPM
Nominal Micron Rating:	21

( )* denotes metric



Gasket Diameters

Number	O.D.	I.D.	Thk.
Attached	3.444 (87)*	3.1 (79)*	0.26 (7)*

Principle Application:

Principle Application:	Various Chevy/GMC (62-69), Mercruiser

Product Specifications

Part Number:	51072
UPC Number:	765809510722
Style:	Spin-On Lube Filter
Service:	Lube
Type:	Full Flow
Media:	Enhanced Cellulose
Height:	4.338(110)*
Outer Diameter Top:	3.66(93)*
Outer Diameter Bottom:	Closed:
Thread Size:	13/16-16
By-Pass Valve Setting-PSI:	07/09/16
Anti-Drain Back Valve:	Yes
Beta Ratio:	2/20=6/20
Burst Pressure-PSI:	250
Max Flow Rate:	9-11 GPM
Nominal Micron Rating:	21

( )* denotes metric



Gasket Diameters

Number	O.D.	I.D.	Thk.
Attached	3.444 (87)*	3.100 (79)*	0.260 (7)*

Principle Application:

Principle Application:	Wisconsin VH-4D Engines (85-93)

Product Specifications



Part Number:	57099
UPC Number:	765809570993
Style:	Spin-On Lube Filter
Service:	Lube
Type:	
Media:	Enhanced Cellulose
Height:	3.306(84)*
Outer Diameter Top:	3.66(93)*
Outer Diameter Bottom:	Closed:
Thread Size:	13/16-16
By-Pass Valve Setting-PSI:	None
Anti-Drain Back Valve:	Yes
Beta Ratio:	2/20=6/20
Burst Pressure-PSI:	245
Max Flow Rate:	9-11 GPM
Nominal Micron Rating:	21

( )* denotes metric

Gasket Diameters

Number	O.D.	I.D.	Thk.
Attached	3.444 (87)*	3.100 (79)*	0.260 (7)*

Principle Application:

Principle Application:	Chev/GMC Trks + Vans w/ 7.4L, 8.1L (99-12)