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INDUSTRIAL ***FILTRATION***

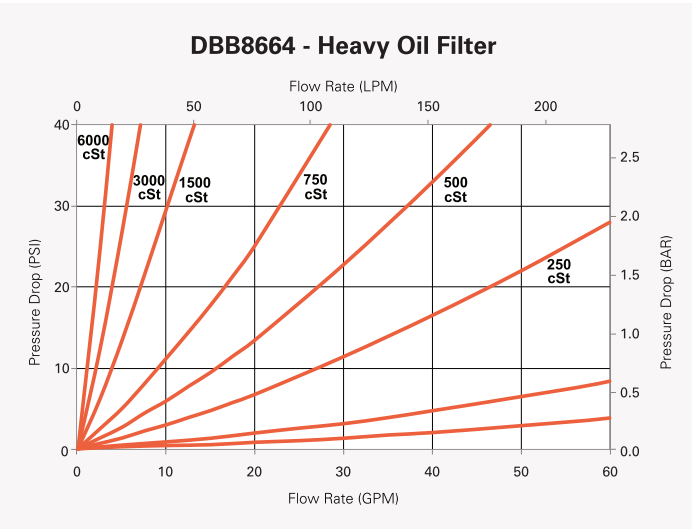


SPIN-ON ELEMENTS

SPIN-ON ELEMENTS

Technical Specifications

Single Pass Filtration targeting an ISO cleanliness code of 18/16/13



DBB8664
Fluid Compatibility: Engine and gear oil
Micron rating and efficiency: 25 micron Beta 2000

DBB8664 provides the targeted ISO cleanliness level of 18/16/13 for the duration of its service life.

Spin-on elements enable fast, simple and clean servicing, without the requirement of specialised tooling, lifting devices or elevated work platforms. The filter media has greater protection from environmental contamination during service and installation than common cartridge style elements.

Contaminant loaded media is disposed of with the replaceable can, eliminating the need for manual cleaning of fixed infrastructure or direct handling of concentrated contaminants.

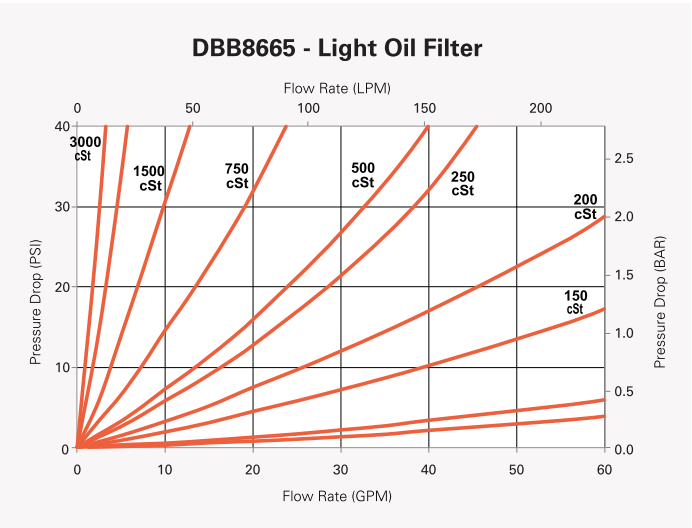


Outer Dimensions	117 mm
Length	362 mm
Working Pressure	350 psi/ 2413 kPa/ 24.1 bar
Maximum Flow Range	246 lpm
Operating Temperature	-40 to 118° C
Media capacity reach	50 psi dP

Dry Weight	2.3 Kg
Liquid Capacity	3.8 L
Media	Proprietary synthetic
Seal Type	Viton
Internal Liner	E-coated
Potting Compounds	Epoxy

Single Pass Filtration targeting an ISO cleanliness code of 16/14/13

Technical Specifications



DBB8665
Fluid Compatibility: Transmission and hydraulic oil
Micron rating and efficiency: 7 micron Beta 2000

DBB8665 provides the targeted ISO cleanliness level of 16/14/13 for the duration of its service life and has been designed to suit most hydraulic and transmission oil applications.

Spin-on elements enable fast, simple and clean servicing, without the requirement of specialised tooling, lifting devices or elevated work platforms. The filter media has greater protection from environmental contamination during service and installation than common cartridge style elements.

Contaminant loaded media is disposed of with the replaceable can, eliminating the need for manual cleaning of fixed infrastructure or direct handling of concentrated contaminants.

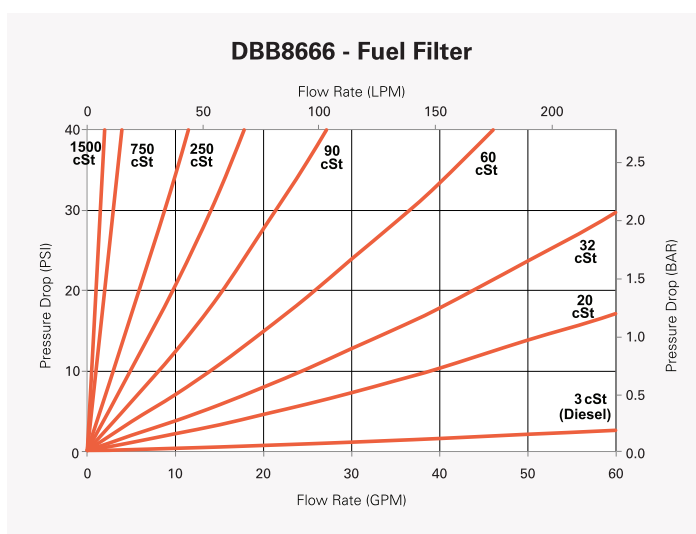


Outer Dimensions	117 mm
Length	362 mm
Working Pressure	350 psi/ 2413 kPa/ 24.1 bar
Maximum Flow Range	246 lpm
Operating Temperature	-40 to 118° C
Media capacity reach	50 psi dP

Dry Weight	2.3 Kg
Liquid Capacity	3.8 L
Media	Proprietary synthetic
Seal Type	Viton
Internal Liner	E-coated
Potting Compounds	Epoxy

Single Pass Filtration targeting an ISO cleanliness code of 14/13/11

Technical Specifications



DBB8666

Fluid Compatibility: All diesel fuels

Micron rating and efficiency: <4 micron Beta 2000

DBB8666 contains D.E.R.T (Electrostatic Reduction Technology) to minimise the known effects of Electrostatic Discharge at high flow rates, ensuring your bulk fuel filtration provides the targeted ISO Cleanliness of 14/13/11 for the duration of its service life.

Spin-on elements enable fast, simple and clean servicing, without the requirement of specialised tooling, lifting devices or elevated work platforms. The filter media has greater protection from environmental contamination during service and installation than common cartridge style elements.

Contaminant loaded media is disposed of with the replaceable can, eliminating the need for manual cleaning of fixed infrastructure or direct handling of concentrated contaminants. The DBB8666 spin-on elements can be configured for the high flow rates with minimal pressure drop.



Outer Dimensions	117 mm
Length	362 mm
Working Pressure	350 psi/ 2413 kPa/ 24.1 bar
Maximum Flow Range	246 lpm
Operating Temperature	-40 to 118° C
Media capacity reach	50 psi dP

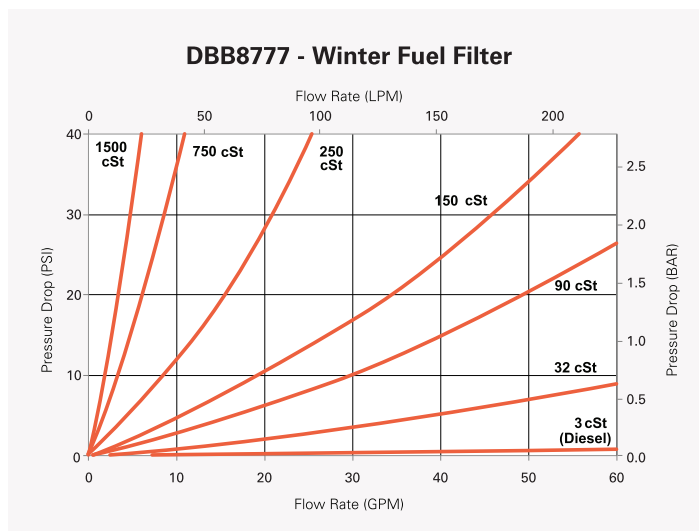
Dry Weight	2.3 Kg
Liquid Capacity	3.8 L
Media	Electrostatic Reduction
Seal Type	Viton
Internal Liner	E-coated
Potting Compounds	Epoxy



SPIN-ON ELEMENTS

Technical Specifications

Single Pass Filtration targeting an ISO cleanliness code of 16/14/11



DBB8777

Fluid Compatibility: All diesel fuels & light oils

Micron rating and efficiency: 7 micron Beta 2000

DBB8777 contains D.E.R.T (Electrostatic Reduction Technology) to minimise the known effects of Electrostatic Discharge at high flow rates, ensuring your bulk fuel filtration provides the targeted ISO cleanliness of 16/14/11 for the duration of its service life.

Spin-on elements enable fast, simple and clean servicing, without the requirement of specialised tooling, lifting devices or elevated work platforms. The filter media has greater protection from environmental contamination during service and installation than common cartridge style elements.

Contaminant loaded media is disposed of with the replaceable can, eliminating the need for manual cleaning of fixed infrastructure or direct handling of concentrated contaminants. The DBB8777 spin-on elements can be configured for high flow rates with minimal pressure drop.



Outer Dimensions	117 mm
Length	362 mm
Working Pressure	350 psi/ 2413 kPa/ 24.1 bar
Maximum Flow Range	246 lpm
Operating Temperature	-40 to 118° C
Media capacity reach	50 psi dP

Dry Weight	2.3 Kg
Liquid Capacity	3.8 L
Media	Electrostatic Reduction
Seal Type	Viton
Internal Liner	E-coated
Potting Compounds	Epoxy

