

FUEL WATER SEPARATOR FILTER

PRODUCT SNAPSHOT

Part Numbers:
R2943P & R2955P

Filter Sizes:
Standard 97mm diameter x 181.5 height (R2943P)

Plus-Size 107mm diameter x 181.5 height (R2955P)

Applications:
Ryco Multi Flow Fuel Water Separator Suits Davco/ Fuel Pro® 380/382 & Diesel Pro® 243/245 Systems

Micron Rating:
7 micron @ 98.67%

Water Separation Efficiency:
98.4%



Purpose:

Ryco Multi Flow fuel water separator filters for Davco/Fuel Pro® systems are designed to remove water and contaminants from diesel fuel before reaching the engine. Utilizing Ryco's world leading synthetic filter media technology providing control and accuracy of life, efficiency, and flow.

Multi flow technology takes the guess work out of selecting the correct filter for your engine when servicing the system replacing OEM 7, 10, 25 & 50 micron filters all in to one.

The multi-layer synthetic media offers class leading water separation performance at over 98%, whilst offering the efficiency, life and flow to replace 4 separate OEM part numbers.

Features & Benefits

- Eliminates the need to stock a large range of different micron filters.
- Superior fuel water separation using the latest in technology filter media to achieve class leading water separation of 98.4%.
- Ryco Multi Flow filter is designed to be changed only when the fuel reaches the black band on the filter wrap or as per manufactures service schedule. This can save time and money on filter maintenance.
- Designed to withstand the harsh Australian operating conditions of diesel engines.
- Improved fuel economy, as cleaner fuel injectors atomise fuel more efficiently than dirty fuel injectors. This can lead to overall lower operating costs and reduced emissions.
- O-Rings included with the filters

Ryco Multi Flow fuel water separator filters are available for a wide range of diesel engine applications where the Davco/ Fuel Pro® 380/382 are fitted, including on-road vehicles, off-road equipment, and marine engines.

Filters are available in 'standard size' 97mm diameter and 'plus size' 107mm diameter configurations to meet the specific needs of each application.

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Applications:

- On-road vehicles: Kenworth, Western Star, Freightliner, Volvo, Mack, International, Iveco & Sterling
- Off-road equipment: Caterpillar, Komatsu, John Deere, Hitachi, Volvo
- Marine engines: Cummins, Detroit Diesel, Caterpillar, MTU, MAN
- Cummins ISX, X15, ISL/ISC, QSK, QSB, QSX
- Detroit Diesel S60, DD13, DD15
- Caterpillar C10, C12, C13, C15
- Komatsu SAA6D140E, SAA6D170E, SAA12V140E-3
- John Deere 6068, 6081, 6125, 6145, 6170, 6195

*Ryco fuel water separators are not limited to these specific engines/models and can be fitted to any diesel engine that has a compatible Davco/Fuel Pro system.

*Please note that this document should be used for reference only. Always consult your latest engine manufacturer's documentation for filtration specification

DIMENSIONS

Filter Dimension	R2943P	R2955P
Top End Cap OD (mm)	97	107
Bottom End Cap OD (mm)	97	107
Overall Height (mm)	181.5	181.5
End Cap to End Cap Height (mm)	174	174
Top Grommet Most ID (mm)	17	17

R2943P CROSS REFERENCES

Donaldson Part Number	Fleetguard Part Number	OD (mm)	Micron Rating @98.67%
P550467	FS19624	97	7
P551052	FS19727	97	10
P550736	FS19728	97	25
P550737	FS19729	97	40-50

R2955P CROSS REFERENCES

Donaldson Part Number	Fleetguard Part Number	OD (mm)	Micron Rating @98.67%
P550849	FS19763	107	7
-	FS19764	107	10
P550851	FS19765	107	25
P550853	FS19905	107	40-50