

TRIPLE R FILTER ELEMENTS



Triple R



The next generation in oil filtration
TRIPLE R OIL PURIFICATION FILTER ELEMENTS



REDUCE



REUSE

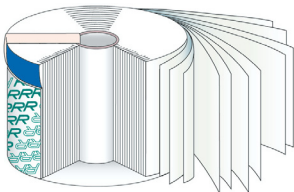


RECYCLE

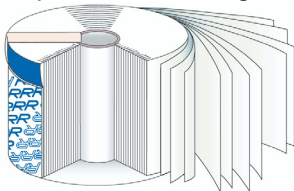


Filter elements

M-SERIES - 2µm and 3µm absolute - $\beta_2(C) > 200$ and $\beta_3(C) = 1000$

MODEL	M30	M50	M100-H114	M300-H114
Article nr.	EL03003 (old TR-20230)	EL05004 (old TR-20330)	EL10006 (old TR-20430)	EL30008 (old TR-20520)
Dimensions	Ø104 x H114	Ø143 x H114	Ø179 x H114	Ø303 x H114
Triple R Filter system	BU30E SE30-YT	BU50E SE50-YT	BU100/200/300E SE100 up to SE600 AL100, OSCA AL-series SU/SS102, SU/SS103	SS305
Element height 114 mm				
FEATURES - High performance filter element. - To filter hydraulic oil and diesel fuel, and for all systems requiring the best possible particle filtration. - Expected cleanliness level: NAS 6 - ISO 16/14/12 or better.  Element setup:			M100-H80	M300-H80
			TR-20560 (discontinued)	EL30008 (old TR-20530)
			Ø179 x H80	Ø303 x H80
			SS104	SS306
				

E-SERIES - 5µm absolute - $\beta_5(C) = 1000$

MODEL	E30	E50	E100-H114	E300-H114
Article nr.	EL03002 (old TR-20270)	EL05002 (old TR-20370)	EL10003 (old TR-20470)	EL30003 (old TR-20510)
Dimensions	Ø104 x H114	Ø143 x H114	Ø179 x H114	Ø303 x H114
Triple R Filter system	BU30E SE30-YT	BU50E SE50-YT	BU100/200/300E SE100 up to SE600 AL100, OSCA AL-series SU/SS102, SU/SS103	SS305
Element height 114 mm				
FEATURES Filter element for: - Engine oil. - Lube oil. - First stage filtration for hydraulic oil with a high dirt load.  Element setup:			E100-H80	E300-H80
			TR-20570 (discontinued)	EL30007 (old TR-20540)
			Ø179 x H80	Ø303 x H80
			SS104	SS306
				

Filter elements



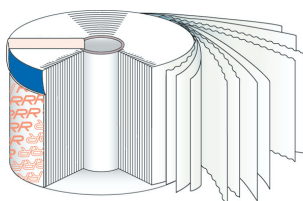
X-SERIES - 10µm absolute - $\beta_{10}(C) = 1000$

MODEL	X30	X50	X100-H114	X300-H114
Article nr.	EL03004 (old TR-25250)	EL05007 (old TR-25350)	EL10010 (old TR-25450)	EL30006 (old TR-20512)
Dimensions	Ø104 x H114	Ø143 x H114	Ø179 x H114	Ø303 x H114
Triple R Filter system	BU30E SE30-YT	BU50E SE50-YT	BU100/200/300E SE100 up to SE600 AL100, OSCA AL-series SU/SS102, SU/SS103	SS305
Element height 114 mm				

FEATURES

- Long life filter element for engine oil.
- Special cellulose filter medium that allows higher dirt absorbing.
- Perfect for high viscosity oil (220 - 320 - 460 cSt oil).

Element setup:



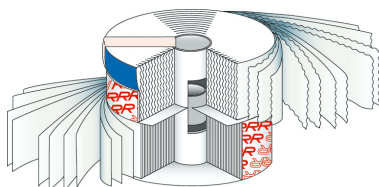
X100-H80	X300-H80
TR-20580 (discontinued)	EL30019 (old TR-20550)
Ø179 x H80	Ø303 x H80
SS104	SS306
	

D-series - 4µm absolute - $\beta_4(C) = 1000$

MODEL	D100	D300	V100M - V100E - V100X
Article nr.	EL10002 (old TR-20000)	EL30001 (old TR-20515)	EL999201 - EL999202 - EL999203
Dimensions	Ø179 x H114	Ø303 x H114	Ø179 x H114
Triple R Filter system	BU100/200/300E SE100 up to SE600 AL100, OSCA AL-series SU/SS102, SU/SS103	SS305	AL100 - BU100E SE100E up to SE600 The V100 do not fit inside the SU and SS housings
Element height 114 mm			 

FEATURES

- 2µ absolute filter elements.
- 2 stage build, with X-filter medium at the upper part and M-filter medium at the lower part. Separated by a non-woven disc, to protect the lower part in case of excessive water.



V100

Varnish pocket

- This unique V100 filter element is designed to absorb varnish and oxidation by-products.
- The varnish pocket contains a patented powder that absorbs all substances down to 1µm.
- The Varnish pocket comes standard with the M100, but can be combined with other filter elements. That allows to use it for higher viscosity oil too, or for applications that do not require the finest micron rating.
- The Varnish pockets can be purchased separately.

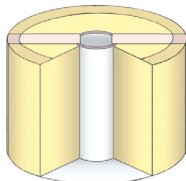
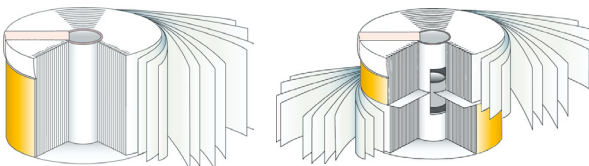
FILTER ELEMENTS



WE-100

WG-series

OS10

Model	WE100	WG100	DWG100	WS10 water separator
Article nr.	EL 10013 (old TR-20450)	EL10012 (old TR-25470)	EL10017 (old TR-25480)	EL0410010 (old TR-20101)
Dimensions	Ø179 x H114	Ø179 x H114	Ø179 x H114	Ø68 x H250
Triple R Filter system	AL100, BU100, SE100	all WATER GLYCOL filter housings		WSWD
Filter element				
Features	WATER ABSORBER. Absorbs 900 ml water. 	Filter for cleaning Water Glycol - Comes as a 10µm and 5µm - Made from polyester filter material 		Water separator - 1µ filter element. - separates water from oil, based on the coalescence principle. 

SUCTION PRE-FILTERS

Model	SE-series	OSCA-series	LL-series
Article nr.	TR-21461	TR-21200	TR-21000
Dimensions	Ø35 x H50	Ø112 x H151	Ø150 x H250
Triple R Filter system	SE-series	OSCA-series	LL-housing - OSCA-systems
Filter element			
Metal mesh suction filter elements, washable - 80/100µ			