



Compressed Air Filters

- Internal float drain with all models
- Push on filter element for reduced maintenance and down time
- Filters are manufactured using die-cast aluminum housings
- EPC coated on inside of housing to eliminate corrosion
- All housings are powder coated
- Pop up indicators are supplied with A20 (grade) and A30 (grade) to monitor filter performance



- Differential pressure indicators are supplied with A55 (grade) to A153 (grade) to monitor filter performance
- Thread filters and filter elements are silicone free
- Neat and easily serviceable layout of components
- Powder paint coated finish
- Automatic electronic drains
- Electronic controls complete with LED readout is standard on all models
- Suitable for high inlet air temperature or high ambient air temperature
- All dryers are factory tested prior to shipment



X1 SERIES PREFILTERS

Are designed to remove dirt particles 1 micrometre in size and larger. They are ideally suited to act as prefilters for coalescing filters and may be used ahead of refrigerated air dryers.

XA SERIES COALESCING FILTERS

Are designed to remove dirt particles and oil 0.01 micrometre in size and larger. They are ideally suited to be used after a prefilter and in applications where oil free air is of importance.

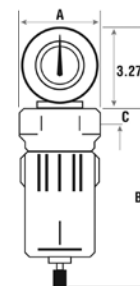
Model No.	Mfg. No.	SCFM	Pipe Size"	Max PSI	Height"	Dimensions Width"	Depth"	Wt. lbs.	Price /Each	Replacement Element	Price /Each
X1 SERIES - PREFILTER - 1 MICROMETRE											
TFA296	A20X1	20	1/4	232	8	3	3	1.43		TFA317	
TFA297	A30X1	30	3/8	232	8	3	3	1.43		TFA318	
TFA299	A76X1	127	3/4	232	15	5	4	5.95		TFA320	
TFA300	A106X1	176	1	232	21	5	6	7.72		TFA321	
TFA301	A126X1	318	1 1/4	232	21	5	6	7.72		TFA322	
TFA302	A153X1	427	1 1/2	232	22	5	6	9.7		TFA323	
XA SERIES - COALESCING - 0.01 MICROMETRE											
TFA303	A20XA	20	1/4	232	8	3	3	1.43		TFA324	
TFA304	A30XA	35	3/8	232	8	3	3	1.43		TFA325	
TFA306	A76XA	127	3/4	232	15	5	4	5.95		TFA327	
TFA307	A106XA	176	1	232	21	5	6	7.72		TFA328	
TFA308	A126XA	318	1 1/4	232	21	5	6	7.72		TFA329	
TFA309	A153XA	427	1 1/2	232	22	5	6	9.7		TFA330	

Larger sizes available upon request. Different micrometre sizes available upon request.

Compressed Air Filters

- Three quality degrees of filtration available
- Epoxy powder-coated (exterior and interior) for added durability and corrosion resistance
- Chromed protective layer between paint and aluminum for better paint adhesion and better protection against corrosion and aggressive substances
- Tie-rod insert allows for securing element in housing and easy installation
- Differential pressure gauge included
- Automatic drain included
- Aluminum housing
- Element included

TOPRING



Model No.	Mfg. No.	SCFM	Max. PSI	Pipe Size" (F) NPTF	Dimensions A"	B"	C"	Price /Each
GENERAL PROTECTION - 1 MICROMETRE								
TLV317	53.641	70	232	3/4	3.39	12.01	4.53	
TLV320	53.661	116	232	1	5.12	12.28	4.53	
TLV323	53.671	318	232	1 1/2	5.12	20.59	4.53	
TLV326	53.681	470	232	1 1/2	5.12	30.87	6.14	
TLV329	53.701	616	232	2	6.42	32.72	6.14	
TLV332	53.711	923	232	2 1/2	6.42	42.60	6.14	
OIL REMOVAL - 0.01 MICROMETRE								
TLV318	53.642	70	232	3/4	3.39	12.01	4.53	
TLV321	53.662	116	232	1	5.12	12.28	4.53	
TLV324	53.672	318	232	1 1/2	5.12	20.59	4.53	
TLV327	53.682	470	232	1 1/2	5.12	30.87	6.14	
TLV330	53.702	616	232	2	6.42	32.72	6.14	
TLV333	53.712	923	232	2 1/2	6.42	42.60	6.14	
DUST FILTRATION - 0.3 MICROMETRE								
TLV319	53.643	70	232	3/4	3.39	12.01	4.53	
TLV322	53.663	116	232	1	5.12	12.28	4.53	
TLV325	53.673	318	232	1 1/2	5.12	20.59	4.53	
TLV328	53.683	470	232	1 1/2	5.12	30.87	6.14	
TLV331	53.703	616	232	2	6.38	32.72	6.14	
TLV334	53.713	923	232	2 1/2	6.38	42.60	6.14	