

# Tex-Pure™

## Rolled Depth Elements

Purolator's sister company, PECO introduced Tex-Pure elements to the oil & gas industry in the 1930's for compressor lube oil filtration. In the decades since it has become an industry icon known as the "sock filter". Today, Tex-Pure elements are available in a variety of materials providing flexibility, economy and reliable depth filtration for many industrial applications.



### THE BOTTOM LINE

- The Choice is Yours**  
 PECOFacet is an industry leader in fluid filtration products. Don't get locked into a single source. Adding PECOFacet to the supplier list for all your fluid filtration needs will ensure your access to the best products at competitive prices. Tex-Pure elements are made with quality materials in an ISO certified manufacturing environment. Performance and structural integrity are backed by a no-nonsense factory warranty. Send us the manufacturer model number and we'll do the rest.

### APPLICATIONS

- General Industrial**  
 Compressor Lube Oil  
 Amine  
 Glycol  
 Produced Water  
 Cooling Water  
 Liquid Fuels  
 Fluid Product and Process  
 Heat Transfer Fluid

## SPECIFICATIONS

### MATERIALS SELECTION

MEDIA	MAX. TEMP. [F]	OUTER COVER	MAX. TEMP. [F]
Filter-Tex®	240	Cotton	350
White Cotton	350	Orlon	350
Cotton String	350	Polypropylene	180
Polypropylene	180	Glass	750
Unbonded Glass	750		

- CORE** steel (galvanized or tin plated)
- INTERNAL SPRING** steel

### OPERATING DATA

- Recommended change-out D.P. is 20 psid**
- Max D.P. 110 psid at ambient temperature<sup>1</sup>**
- Normal flow direction is outside to inside**

### PARTICLE RETENTION

- Efficiency:** 98%
- Grades:** 2, 5, 10, 20, 25, 40, 50, 75, 100

### VESSELS

- PECO Series 55, 65, RFF, 56, 66 and RGG
- Others

### REPLACEMENT OPTION FOR

- Commercial
- Filtration Systems, Inc.
- Hilco
- Jonell
- Nelson Winslow
- Nugent
- Others

### NOTES

- Max. D.P. may be limited by the vessel manufacturer's design.
- Commercial and Winslow replacements also available. Consult our cross reference guide for more information.

**NOMINAL DIMENSIONS**

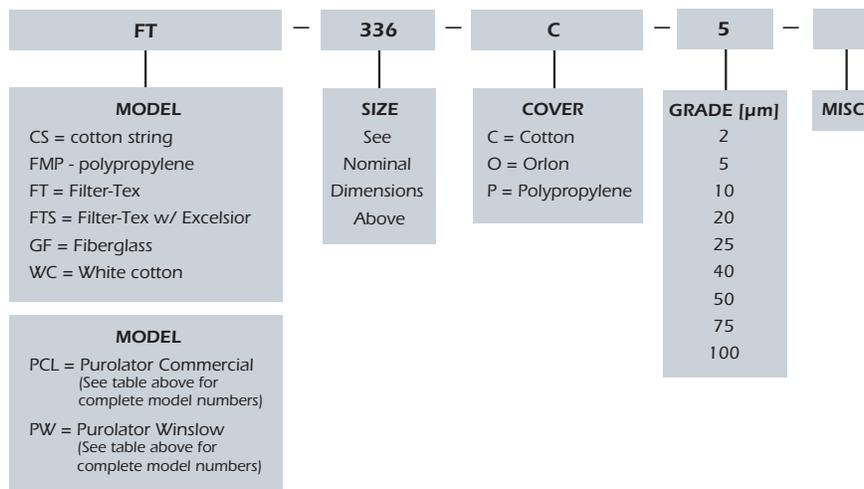
For Models CS, FMP, FT, FTS, GF, WC

Size	O.D. [in.]	I.D. [in.]	Length [in.]
318	3.0	1.56	18.625
322	3.0	1.56	22.625
330	3.0	1.56	30.625
336	3.0	1.56	36.625
422	4.0	1.56	22.625
436	4.0	1.56	36.625
718	7.0	2.67	18
722	7.0	2.67	22
730	7.0	2.67	30
736	7.0	2.67	36
757	6.125	2.67	18.5
836	8.0	2.125	36
822	8.0	2.125	22
830	8.0	2.125	30
1122	11.0	2.67	22
312	3.0	1.56	12.625
430	4.0	1.56	30.625
518	4.5	1.56	18.750
522	5.0	2.125	22
536	5.0	2.125	36
622	6.0	2.125	22
629	6.0	2.67	29
430	4.0	1.56	30.625
7518	6.75	2.67	18

For Models PCL, PW

Size	O.D. [in.]	I.D. [in.]	Length [in.]
PCL-2.5 x 16	2.62	1.28	16
PCL-2.5 x 19.5	2.50	1.28	19.5
PCL-2.5 x 20	2.50	1.28	20
PCL-2.5 x 29	2.50	1.28	29
PCL-2.5 x 29.25	2.50	1.28	29.25
PCL-2.5 x 30	2.50	1.28	30
PCL-2.875 x 20	2.875	1.28	20.5
PCL-2.875 x 27	2.875	1.28	27.5
PCL-2.875 x 29.25	2.875	1.28	29.25
PCL-2.875 x 30	2.875	1.28	30
PW-1541-T	3.75	1.56	15.375
PW-1542-T	3.75	1.56	15.75
PW-1542-2T	3.75	1.56	31.5
PW-1544-T	3.75	1.56	15.75
PW-1645-O-16	4.38	1.56	15.75
PW-1645-O-2-30	4.50	1.56	30
PW-1645-OE-2-30	4.25	1.56	30.75
PW-1645-2C-W-5	4.00	1.56	31.25
PW-1645-2C-W-10	4.00	1.56	31.25
PW-1656-O-16	4.75	1.56	16
PW-1656-O-45-C-2	4.375	1.56	31.75
PW-1656-O-E-2	4.375	1.56	31.75
PW-1873-T	6.50	2.67	19
PW-1874-T	6.50	2.67	17.125
PW-4016	4.00	1.56	16
PW-4030	4.00	1.56	31.750

**ORDERING INFORMATION**



■ Not all combinations are available. Consult customer service for verification if necessary.

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