A Service Based Company

Total Maintenance Solutions



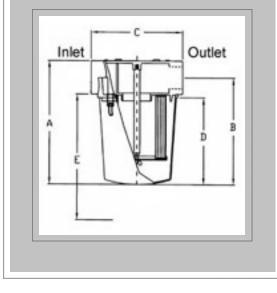
See Through Inlet Vacuum Filters

ST Series "T" Style

2" to 4" FPT Connections



- Easy Maintenance Checks
- In-Stock
- Vacuum Tested
- Save Costs
- For CT 2", 2-1/2", 3", & 4" Connections



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BENEFITS

- Maintenance checks are simplified with visual inspections
- Reduce downtime by eliminating need to shut down system to check filter
- · Tested to withstand impacts and fractures at full vacuum
- · Extended bucket for additional holding capacity
- Great for extreme duty applications
- High heat resistance for sterile environments

FEATURES & SPECS

- Bucket made from polycarbonate material
- Vacuum level: Typically 1x10-3 mmHg (1.3x10-3 mbar)
- High tensile strength permits dimensional stability
- Temperature Ratings:
 - Complete Assembly max: 220°F
 - See-Through bucket max: 290°F
- Increased holding capacity over carbon steel CT Series version
- Compact design for space restrictions; Minimal service area needed
- Integrated Inlet Baffle
- Inlet is above the element to Extend element life and maintenance intervals
- "T" style design Minimizes piping requirements
- "Drop-Down" housing for easy servicing and dirt containment

OPTIONS

- Pressure designs: T-bolt or J-hook configurations
- Low flow high capacity configurations
- Extreme duty SpinMeister design
- 1/2" FPT drain port
- Epoxy coating on head piece
- Liquid Separator, STS Series model
- Stainless steel coating on head piece
- Heavy duty CT series (with carbon steel buckets) available 2" to 6" FPT connections

	FPT Inlet &						Nominal SOFM	Capacity
Model	Outlet	A	В	C	D	E	Rating	Gal.
STS-200C	2"	16 1/4	14 1/4	9	12 1/2	22	175	1
STS-250C	2-1/2"	16 1/4	14 1/4	9	12 1/2	22	210	1
STS-300C	3"	19 3/4	17	13 1/2	14	25	300	2
STS-400C	4"	19 3/4	17	13 1/2	14	25	500	2