

Float & Thermostatic Steam Traps



FT and FTI

The FT and FTI Float & Thermostatic steam traps are traditional cast iron products available with either parallel (FT) or in-line (FTI) connections. These traps are offered for steam pressures up to 200 psig and condensate loads to 10,000 lb/hr. The stainless steel air vent, float, and valve eliminate air binding, resist corrosion and allow for continuous drainage of condensate.

Model	Sizes	Body Material	Connections	Piping Configuration	Options	TI#	Maximum Operation Pressure
FT-15	3/4", 1", 1-1/4", 1-1/2", 2"	Cast Iron	NPT	Parallel	Integral Vacuum Breaker Gage Glass	TI-2-313 US	15 psig
FT-30	3/4", 1", 1-1/4", 1-1/2", 2"	Cast Iron	NPT	Parallel	Integral Vacuum Breaker Gage Glass	TI-2-313 US	30 psig
FT-75	3/4", 1", 1-1/4", 1-1/2", 2"	Cast Iron	NPT	Parallel	Integral Vacuum Breaker Gage Glass	TI-2-313 US	75 psig
FT-125	3/4", 1", 1-1/4", 1-1/2", 2"	Cast Iron	NPT	Parallel	Integral Vacuum Breaker Gage Glass	TI-2-313 US	125 psig
FT-150	3/4", 1", 1-1/4", 1-1/2", 2"	Cast Iron	NPT	Parallel	Integral Vacuum Breaker Gage Glass	TI-2-314 US	150 psig
FT-200	3/4", 1", 1-1/4", 1-1/2", 2"	Cast Iron	NPT	Parallel	Integral Vacuum Breaker Gage Glass	TI-2-314 US	200 psig

Model	Sizes	Body Material	Connections	Piping Configuration	Options	TI#	Maximum Operation Pressure
FTI-15	1/2", 3/4", 1"	Cast Iron	NPT	In-line horizontal	Integral Vacuum Breaker Gage Glass	TI-2-321 US	15 psig
FTI-30	1/2", 3/4", 1"	Cast Iron	NPT	In-line horizontal	Integral Vacuum Breaker Gage Glass	TI-2-321 US	30 psig
FTI-75	1/2", 3/4", 1"	Cast Iron	NPT	In-line horizontal	Integral Vacuum Breaker Gage Glass	TI-2-321 US	75 psig
FTI-125	1/2", 3/4", 1"	Cast Iron	NPT	In-line horizontal	Integral Vacuum Breaker Gage Glass	TI-2-321 US	125 psig
FTI-200	1/2", 3/4", 1"	Cast Iron	NPT	In-line horizontal	Integral Vacuum Breaker Gage Glass	TI-2-321 US	200 psig

FT & FTI-15 to FTI-200 Capacities

For complete capacity data,
see TI-2-317-US.

