



FILTER / FILTER REGULATOR PACKAGES

All air dryers require filtered air to protect them from contaminants found in compressed air systems. Dirt, scale, liquid oil and water condensates can cause malfunction of the air dryer or loss of drying efficiency.

TTE's filter packages are designed to provide your drying system with the required filtration for continuous, trouble-free dryer operation.

FEATURES

- Particulate Prefilter for Long Coalescing Element Life
- High Efficiency 0.01 micron Oil Removing Coalescing Prefilter
- High Efficiency 0.5 micron Particulate Afterfilter to Remove Desiccant Dust
- All Filters have Metal Bowls and Fluorocarbon Seals for Chemical Resistance
- Prefilters are Equipped with Float Type Automatic Condensate Drains
- Coalescing Filter Equipped with Differential Pressure Indicator
- Modular Joiners/Brackets Supplied
- Optional Full Size Regulator with Pressure Gauge
- Easily Installed

APPLICATIONS

- Desiccant Air Dryers
- Membrane Air Dryers



HOW TO ORDER

FILTER PACKAGES

P/N	DESCRIPTION	PORTS	FLOW	MAX INLET	PKG WT	USE FOR DRYERS
51355	STD PKG: (2) Pre-Filters, (1) After-Filter, Joiner/Brackets	3/8 NPT	15 SCFM	150 PSIG	6.5 LBS	HR1-4, VSA1-4
51360	STD PKG: (2) Pre-Filters, (1) After-Filter, Joiner/Brackets	1/2 NPT	25 SCFM	150 PSIG	6.5 LBS	HR5-6
51365	STD PKG: (2) Pre-Filters, (1) After-Filter, Joiner/Brackets	1/2 NPT	50 SCFM	150 PSIG	10 LBS	HR7
51355-R	STD PKG + Regulator with Gauge, 0-125 PSIG Outlet	3/8 NPT	15 SCFM	150 PSIG	7.7 LBS	HR1-4, VSA1-4
51360-R	STD PKG + Regulator with Gauge, 0-125 PSIG Outlet	1/2 NPT	25 SCFM	150 PSIG	7.7 LBS	HR5-6
51365-R	STD PKG + Regulator with Gauge, 0-125 PSIG Outlet	1/2 NPT	50 SCFM	150 PSIG	11.7 LBS	HR7