

ATD Series In-Line Dryers



XL MODEL



- ▶ EXTENDS THE LIFE OF YOUR AIR-OPERATED EQUIPMENT
- ▶ PREVENTS AIR TOOLS FROM FREEZING WHEN WORKING IN A COLD ENVIRONMENT
- ▶ REDUCES AIR TOOLS MAINTENANCE COSTS
- ▶ ELIMINATE PRODUCTION DOWN TIME



SILICA ELEMENT (XL)



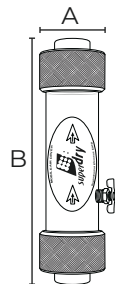
EATD



ATD-FX

Description

Water vapor in the compressed air lines is the leading cause of paint imperfections and damages to pneumatic tools. Typical compressed air is saturated with 100% relative humidity. That means the compressed air is carrying a lot of moisture vapor when it goes into your paint gun or other air tools.



Specifications and ordering information:

| Housing | Air flow 100 psig scfm | Inlet/ Outlet NPT in | Dimensions (in) | | Replacement kit | Fixing Clip | Weight (lbs) |
|-------------|------------------------------|-------------------------------|-----------------|------|--------------------|----------------|-----------------|
| | | | A | B | | | |
| ATD- 1/4 | 22 | ¼ | 2 ⅝ | 10 ⅛ | EATD | ADT-FX | 2.5 |
| ATD- 1/2 | 44 | ½ | 3 ⅝ | 10 ⅛ | EATD | ADT-FX | 2.5 |
| ATD- 1/2-CL | 44 | ½ | 3 ⅝ | 10 ¾ | EATD-CL | ADT-FX | 4.2 |
| ATD- 1/4-XL | 25 | ¼ | 3 ⅝ | 14 | EATD-XL | included | 6 |