

W8T Series

BAG FILTER HOUSINGS

ASME Code, Top Entry Bag Housing for #2 Size Bags

INTRODUCTION

The W8T series (formerly Nowata), top entry, single bag filter housings are designed to withstand years of field and plant operation. These high quality, industrial and commercial service housings come standard with a bottom outlet with elbow (as shown). A straight bottom outlet, or a side outlet are also available as optional configurations.

The standard configuration of these units assures that they can be easily incorporated into your system. In applications requiring high volume filtration, the W8T series, top entry, single bag filter housings will provide rugged and dependable service at a price that makes them the sure choice. The design of these housings allows the use of standard and high efficiency bags plus a wide variety of o-ring materials with no change in design. This means that whether it's hydrocarbons, glycol, coolant or water, the W8T series, top entry, single bag filter housing will fit your needs.

FEATURES

- Standard vessels are ASME code (Non-code vessels are also available)
- Standard - All wetted parts 316 Stainless Steel
- 150 psi working pressure, temp. 250 °F max. (Higher temperatures available upon request)
- Adjustable leg assembly allows the elevation to be adjusted in the field
- For use with standard #2 bag size (7" x 30")
- Designed for use with heavy duty, high efficiency bags or standard thickness conventional filter bags
- Stainless steel perforated basket included
- 2 inch 150# raised faced inlet and outlet are standard
- Designed to withstand years of field and plant operation



