

W Series Multi-Round

BAG FILTER HOUSINGS

Customization of Most Features Available

INTRODUCTION

The Multi-Round, W series (formerly Nowata) bag housings effectively remove dirt, pipe scale, and other contaminants from process liquids such as water, chemical and petroleum products. They can be used with standard #2 size bags or with the included perforated baskets as strainers. Housing material is available in carbon steel or 316 stainless steel wetted construction.

Optional construction design can include exotic materials (such as Hastelloy), different connection styles and sizes, bag hold down plate or baskets with mesh lining.

Housings that are 24 inches and under, outside diameter, feature a flat top style lid, while housings over 24 inches O.D. utilize a dish style lid (as shown).

Features such as inlet & outlet locations can be customized from side-in/side-out, to bottom-in/bottom-out, or same side in & out.

FEATURES

- Standard housing price includes ASME code U stamp
- Standard - All wetted parts 316 stainless steel or carbon steel, other materials are available
- 150 psi working pressure
- Heavy duty support legs
- Housings hold standard #2 size bags (7" x 30") using 316 stainless steel internal baskets
- Designed for use with heavy duty, high efficiency bags and standard thickness conventional bags
- Swing bolt closure with Buna o-ring seal and head lifting davit
- Custom configurations available upon request



