

Information Sheet 14 - Rev 0 - SPX Airpel Filter Baskets

Main Features:

- Airpel filter baskets are of high quality design & construction and are manufactured in Stainless steel 316L material as standard.
- Standard baskets are available in a range of filtration ratings, from 6.35mm – 300 mesh (50 Micron).
- Minimum collapse rating of 2.6 bar.
- Designed to be cleaned and re-used.

Benefits:

- In to out filtration – debris is captured inside the filter basket.
- High filtration area ensures minimal pressure loss through filter.
- Easy removal – quick access filter cover.
- Solid base helps retain debris on inside of filter basket during cleaning process.
- Individually marked for part recognition.



Options:

- Airpel filter baskets can be made suitable for use with Airpel Magnetic columns (for pre-magnetic filtration).
- Airpel filter baskets can be manufactured in exotic materials (Monel, Hastelloy, Titanium etc) for arduous duties.
- Airpel manufacture a range of Stainless steel 316L pleated filter baskets rated to 10 and 25 Micron nominal for fine filtration requirements.
- Airpel manufacture a series of “sandwich” constructed elements to allow for higher differential pressure. The sandwich range offers a minimum collapse rating of 3.1 bar.

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SPX reserves the right to incorporate our latest design and material changes without notice or prior obligation. Design features, materials of construction and dimensional data as described in this bulletin are provided for your information only and should not be relied upon unless confirmed in writing.