

## HOUGH 877826C1 DIRECT REPLACEMENT FILTER ELEMENT



### SPECIFICATIONS:

|                               |                                      |
|-------------------------------|--------------------------------------|
| <b>O.D.</b>                   | 6.0"                                 |
| <b>I.D. Top</b>               | 2.62"                                |
| <b>I.D. Bottom</b>            | 2.62"                                |
| <b>Length Overall</b>         | 18.0"                                |
| <b>Construction Type</b>      | Double Open-End, Optimized cellulose |
| <b>Efficiency</b>             | 5 Micron                             |
| <b>Gasket Material</b>        | Buna                                 |
| <b>Protective Jacket</b>      | Yes                                  |
| <b>Max Operating Pressure</b> | 100 PSID Collapse Pressure           |
| <b>Max Temp</b>               | 248 Degrees F                        |
| <b>Weight Each</b>            | 5                                    |
| <b>Carton Qty</b>             | 6                                    |
| <b>Condition</b>              | New                                  |

High-performance, **Guaranteed** direct replacement for **Hough 877826C1** High-Flow filter element in form, fit, and function. **Made in America** for assured quality. Optimized media **tested to ISO 16889** is used for excellent filtration, long life, and high dirt-holding capacity.

- 6.0" OD x 2.62" ID Top x 18.0" Length overall
  - **5 Micron** efficiency rating
- Optimized cellulose, Double Open-End

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**SKU: IHF234-6182625**

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