

## DIRECT REPLACEMENT FOR DONALDSON P170608 HYDRAULIC FILTER ELEMENT

### SPECIFICATIONS:



|                               |                                                   |
|-------------------------------|---------------------------------------------------|
| <b>O.D.</b>                   | 2.72"                                             |
| <b>I.D. Top</b>               | 1.33"                                             |
| <b>I.D. Bottom</b>            | NA                                                |
| <b>Length Overall</b>         | 6.85"                                             |
| <b>Construction Type</b>      | Optimized Microglass, Single Open End             |
| <b>Efficiency</b>             | 10 Micron; B9.9 = 200, B12.4 = 1000 per ISO 16889 |
| <b>Gasket Material</b>        | Viton                                             |
| <b>Wire Support</b>           | Yes                                               |
| <b>Max Operating Pressure</b> | 450 PSID Collapse                                 |
| <b>Max Temp</b>               | 250 Degrass F                                     |
| <b>Weight Each</b>            | 2                                                 |
| <b>Carton Qty</b>             | 1                                                 |
| <b>Condition</b>              | New                                               |

This ISO Filtration hydraulic filter element is a direct replacement for the **Donaldson P170608** hydraulic filter element in form, fit, and function. The optimized filter media provides fine filtration, long life, and high dirt-holding capacity.

- Made in **America** for assured performance
- Quality **ISO 9001:2015** certified manufacturing
- High-performance filter media tested to **ISO 16889** protocols

---

**SKU: L7690-60202**

Our filtration products are not suitable for Aviation applications. Registered Trademarks of indicated manufacturers are the property of those manufacturers and it is not our intent to imply that Source One N.A. is authorized or licensed to manufacture products under such manufacturer's name or trademark.

