



ELEMENT DATA

- | | |
|---|--------------------------------|
| 1. Filtration Rating :- | $\beta_3 \geq 75$ to ISO4572 |
| 2. Temperature Range :- | Up to 130°C |
| 3. Element Pressure Drop Factor :- | 300mbar/l/min at 5cSt at 0.9SG |
| 4. Min Differential Collapse Pressure to ISO 2941:- | 103 bar |
| 5. Materials of Construction | |
| Hardware :- | Aluminium Alloy |
| Media:- | Organic and Inorganic Fibres |
| Seal :- | Fluorocarbon |
| Fabrication Method:- | Resin Bonded |
| 6. Estimated Mass :- | 12g MAX |

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PALL AEROSPACE

Dimensions in millimetres
DO NOT SCALE

NOT FOR MANUFACTURE

STYLE NUMBER

3

ISSUE

1