



ELEMENT DATA

1. Filtration Rating :-
2. Temperature Range :-
3. Element Pressure Drop Factor :-
4. Differential Collapse Pressure :-
5. Materials of Construction
 Hardware :-
 Media:-
 Fabrication Method:-
6. Estimated Mass :-

$\beta_{10} = 75$ to ISO4572
 Up to 120°C
 7 mbar/l/min at 5cSt
 at 0.9SG
 15 bar MIN

Aluminium Alloy
 Organic and Inorganic
 Fibres.
 Epoxy Resin Bonded
 65g

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PALL AEROSPACE

Dimensions in millimetres
DO NOT SCALE

NOT FOR MANUFACTURE

STYLE NUMBER
 17

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