



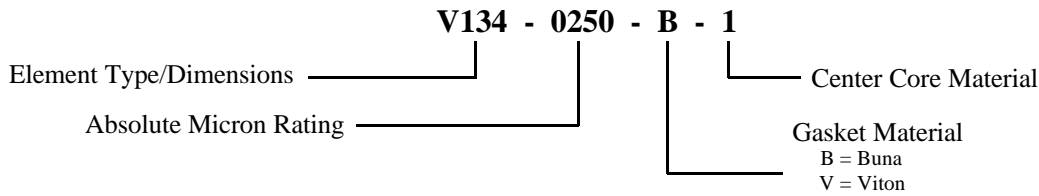
Quality Today Insures Tomorrow

Specifications

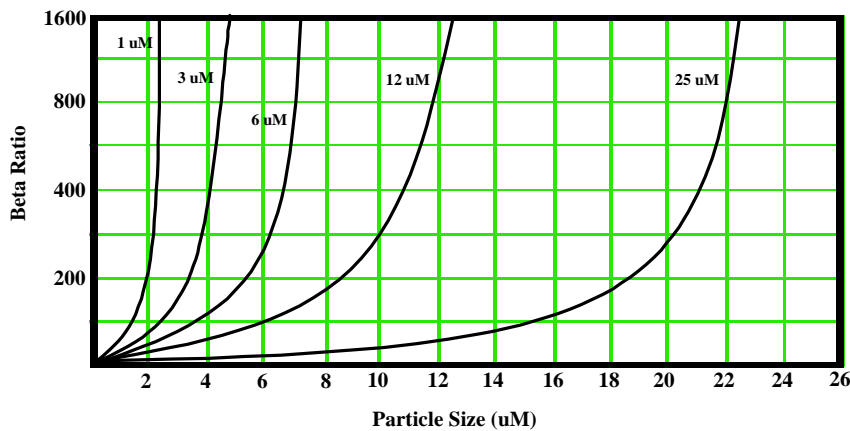
V134 Series

Hydraulic Company of America

1) Element Nomenclature:

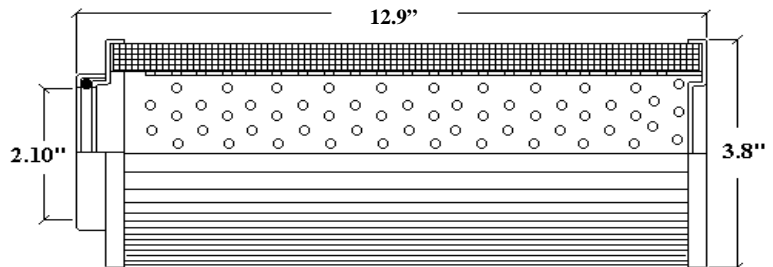


2) Filtration Efficiency Rating: ISO 16889



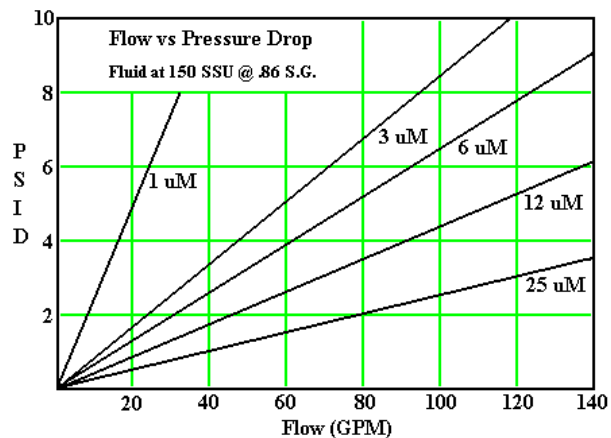
3) Element Data:

Element Media: Pleated Microglass
 Direction of Flow: Outside - In
 Hardware: Plated Steel
 Bond Material: Epoxy
 Filter Area: 7.0 ft²



4) Performance Data:

Recommended Change-out Pressure: 25 PSID
 Collapse Pressure: 150 PSID
 Maximum Temperature: 200^o F
 Minimum Temperature: -20^o F



5) Packaging Information:

Number per Carton: One (1)
 Weight: 2.5 lbs
 Volume: 0.15 ft³

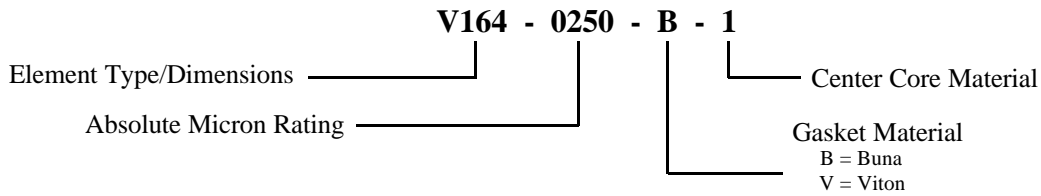


Specifications

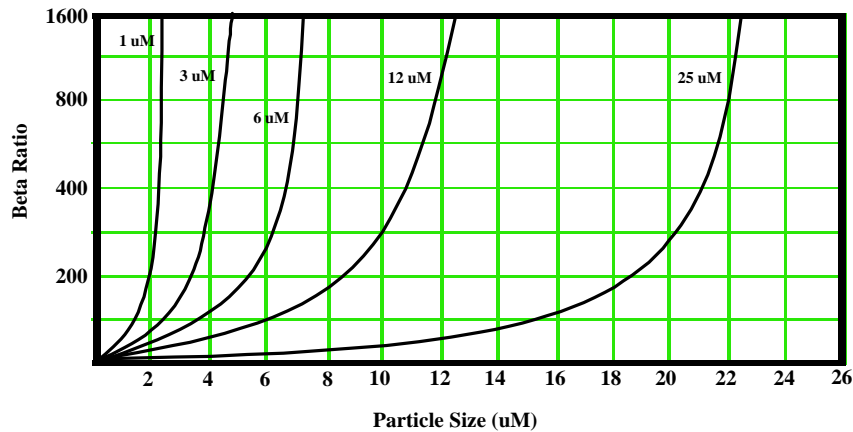
V164 Series

Hydraulic Company of America

1) Element Nomenclature:

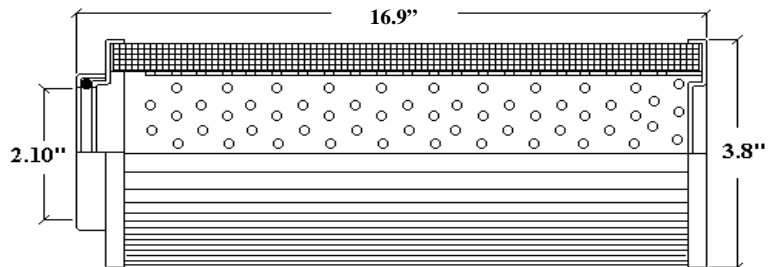


2) Filtration Efficiency Rating: ISO 16889



3) Element Data:

Element Media: Pleated Microglass
 Direction of Flow: Outside - In
 Hardware: Plated Steel
 Bond Material: Epoxy
 Filter Area: 9.4 ft²



4) Performance Data:

Recommended Change-out Pressure: 25 PSID
 Collapse Pressure: 150 PSID
 Maximum Temperature: 200⁰ F
 Minimum Temperature: -20⁰ F

5) Packaging Information:

Number per Carton: One (1)
 Weight: 3.0 lbs
 Volume: 0.19 ft³

