Kimberly-Clark Filtration

704L Rigid Pleat Filtration Media

Kimberly-Clark 704L Rigid Pleat media delivers ASHRAE MERV 13[†] efficiency and low airflow resistance in a highly durable synthetic construction.

This proprietary media uses a combination of bicomponent and microfiber layers to create a thin gradient density structure which is resistant to moisture, and will not promote microbial growth. The continuous thermally bonded fibers do not shed during manufacturing, and are less susceptible to damage in transit and in use compared to traditional glass media. 704L provides for a virtually indestructible pack for Minipleat, V-bank, Rigid Cell, and Aluminum Separator filters. [†] In a well-constructed filter.

Attributes & Properties⁰

| Name: | Intrepid* 704L Air Filtration Media |
|---------------------------|-------------------------------------|
| Color: | White |
| Basis Weight: | 2.45 ounces per square yard |
| Efficiency ¹ : | 73.5 % |
| Air Permeability: | 110 cfm/sq. ft. @ 0.5" W.G. |
| MD Gurley Stiffness: | 170 mgs |
| Production Reference: | PPSU-00203 NWFP-00025 |



For more information on Kimberly-Clark Filtration Products, visit us online at www.kcfiltration.com.



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¹ Filtration efficiency determined using TSI Model 8130 automated filter tester using 0.1 µm count median diameter NaCl particles at 85 liters per minute.

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