



ERTELALSOP

THE FIRST NAME IN LIQUID FILTRATION™

CONFIDENTIAL

SPECIFICATION SHEET

Product Code: ZetaDri-Pak®
Grade Designation: 12SFX5M1008ZD
Materials: Cellulose, Perlite, CMC water absorbing media, and Cellulose Filter Paper
Wet Strength Resin: Non-Hazardous, listed as safe under 21CFR 176.170

Physical Properties:

Surface: Mottled
Color: White to Off-White
Recommend Flowrate: 1 gallon per minute per square foot
Recommended Pressure: 30-35 PSID Maximum
Recommended Temperature: 190°F
Retention: 10 microns nominal
Configuration: 8 Cells
Filtration Area: 9.2 sq. ft.
Water Holding Capacity: 2208 ml minimum
Total Particulate(approx.): 1200 grams
Gasket: Buna-N
Support Members: Polypropylene and Stainless Steel
Dimensions (approx.): 11.3/8 inches diameter x 7 9/16 inches height
Packaging: One Pak® per Polyethylene Heat Sealed Bag with desiccant
4 per carton 23.75 " x 11.5" x 16", weight approximately 23 lbs.

- Flowrate based on 70°F water flow through a 2 inch diameter filter at 10 PSI.
- Retention based on retaining 98% of a given micron particle. Particulate challenge media - diatomaceous earth
- All components are listed in the CFR as generally recognized as safe for contact with food.
- The Zeta Dri Pak® exhibits positive shut off when water saturation is reached