



Product Name & Description. Celgard(R) 2400 (Transdermal) 25? 1/4 m Monolayer Microporous Membrane (PP) Primary Applications. Rate-limiting Membrane in Drug Delivery Systems (DDS) Product Benefits. SEM images for illustrative purposes only. Uniform pore structure membrane suitable for transdermal applications.



. (USABC),??????4????, ?????????????



Celgard 2400 25? 1/4 ?PP ? 1/4 ? , , TD ,



? 1/4 ?Celgard 2400? 1/4 ?????. SFEGCelgard
2400,? 1/4 ?3? 1/4 ?????. 1 SFEG? 1/4 ?? 1/4 ?a?
1/4 ?? 1/4 ?? 1/4 ?b? 1/4 ?SFEGLIB



Celgard(R) PP/PE/PP? 1/4 ? . ????. ,. ? 1/4 ?TD?
1/4 ?""",,. PP,???????????? ? 1/2 ? 3/4 ? 1/4 ??? 1/2
?????? 1/2 ??????????. PE. Celgard(R)PP/PE/PP. .
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Our product portfolio includes a wide range of battery separator solutions for rechargeable lithium-ion power and energy cells, as well as lithium primary, zinc air, vented Nickel Cadmium, Nickel Zinc, aqueous electrolyte battery systems and other specialty batteries.



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? 1/4 ? ,25 ? 1/4 m (PP)??? ,???