

Dupont Tyvek For Medical And Pharmaceutical Packaging

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Dupont Tyvek For Medical And

DuPont™ Tyvek® medical and pharmaceutical packaging provides the tear resistance, durability, breathability, clean peel and superior microbial barrier to keep medical equipment and pharmaceuticals sterile throughout their lifecycle—protecting the health and well-being of millions without compromise.

Tyvek® Medical & Pharmaceutical Packaging - DuPont

DuPont is making a multi-year investment of more than \$30 million and has a global, cross-functional team working on the DuPont™ Tyvek® Medical Packaging Transition Project to help make this transition process seamless for sterile packaging manufacturers (SPMs), medical device manufacturers (MDMs) and the healthcare industry.

Tyvek® Medical Packaging Transition Project - DuPont

From packaging for surgical instruments to implantable devices, DuPont™ Tyvek® is a versatile lidstock material that is compatible with a wide range of sterilization methods. Lidstock made of Tyvek® for thermoformed trays and other medical packaging provides reliable sealing and a superior microbial barrier to help maintain sterility of the contents of the package until opened.

Lidstock | DuPont™ Tyvek® Medical Packaging | DuPont USA

DuPont™ Tyvek® 1059B for Sterile Medical Packaging. Tyvek® 1059B provides robust protection for medium-risk, sterile medical packaging applications. Lighter weight than Tyvek® 1073B, this proven performer is ideal for smaller devices and those with rounded edges. Recognized as a standard of excellence for sterile medical packaging, Tyvek® 1059B ...

Trusted Protection for Sterile Medical Packaging | Tyvek ...

Tyvek® 1073B, as seen in the chart below, has an LRV of 5 and is the best porous substrate available for medical packaging. There are two disadvantages associated with ASTM F1608. The first is that the test method's air flow rate significantly exceeds the air flow rate seen during typical distribution of a medical device.

Microbial Barrier | DuPont™ Tyvek® for Medical Packaging

DuPont™ Tyvek® in Active Packaging applications for healthcare helps protect medical products and dietary supplements from moisture and oxygen. In addition, the 1059B and 1073B styles meet the extractable requirements of European Pharmacopoeia and United States Pharmacopeia (USP) <87> and <88> Class VI.

Tyvek® for healthcare active packaging - DuPont

DuPont Tyvek® 1073B has the highest strength of all Tyvek® styles for medical device and pharmaceutical packaging. In addition, Tyvek® 1073B is compatible with a broad range of manufacturing and sterilization processes and is a superior microbial barrier, to help preserve sterility during both shipping and storage. Key Benefits

Medical Device Packaging | DuPont™ Tyvek® 1073B

DuPont™ Tyvek® has been a trusted microbial barrier for use in sterile medical packaging for more than 40 years.

Microbial Barrier | DuPont™ Tyvek® for Medical Packaging

Tyvek® offers an optimum balance of microbial penetration resistance, tear strength, puncture resistance and clean peel. And, unlike medical-grade papers and films, Tyvek® is compatible with all of the most commonly used sterilization methods.

Custom Medical Packaging Solutions | DuPont™ Tyvek ...

Packaging made with DuPont™ Tyvek®, a strong, low-linting material, enables sterilization and protection of parts for sterile pharmaceutical processing and helps protect final products, such as pre-filled syringes or combination products.

Tyvek® Packaging for Pharmaceutical Protection | DuPont™ USA

Durable Medical Device & Pharmaceutical Packaging for Demanding Applications. Tyvek® 1073B provides the highest level of protection, making it the ideal choice for medical device and pharmaceutical packaging that requires high strength and superior microbial barrier. DuPont™ Tyvek® 1073B has the highest strength of all Tyvek® styles for medical ...

DuPont™ Tyvek® 1073B | Trusted Protection for Sterile ...

DuPont™ Tyvek® 1073B has the highest strength of all Tyvek® styles for medical device and pharmaceutical packaging. High-Strength Protection for High-Risk Products Made of high-density polyethylene (HDPE), Tyvek® offers exceptional protection against damage for sharp or heavy products, outperforming more fragile alternative materials, such as medical-grade paper.

DuPont™ Tyvek® 1073B | Trusted Protection for Sterile ...

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DuPont™ Tyvek® medical and pharmaceutical packaging provides the tear resistance, durability, breathability, clean peel and superior microbial barrier to keep medical equipment and pharmaceuticals sterile throughout their lifecycle—protecting the health and well-being of millions without compromise.

Sterile Packaging Materials | DuPont™ Tyvek® Medical & Pharma

DuPont Tyvek® IsoClean® Product Code: Superior protection against particulates and water-based chemical splashes. Made of high density polyethylene using a patented flash spinning process. Tyvek® IsoClean® provides an inherent barrier to

DuPont Tyvek® IsoClean® - Attikouris Medical

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Lidstock | DuPont™ Tyvek® Medical Packaging

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DuPont™ Tyvek® medical and pharmaceutical packaging provides the tear resistance, durability, breathability and superior microbial barrier to keep medical equipment and pharmaceuticals sterile throughout their lifecycle—protecting the health and well-being of millions.

Sterile Packaging Materials - DuPont

Tyvek® Hood. Hood with flange and elasticated face and neck Available in white and in one size. Tyvek® Sleeve. 50 cm long sleeve in white and in one size Adjustable arm opening Stitched internal seams Upper-arm in blue-coloured thread for identification purposes. Tyvek® Overboot. Knee-length overboot in white and in one size Elasticated top ...

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