

Dupont Zytel Htn High Performance Polyamide Resin

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Dupont Zytel Htn High Performance

A family of cost-effective, high-performance polyamides For manufacturers across a number of industries, Zytel® HTN high-performance polyamide resin is the choice for reducing weight, improving strength, enhancing durability, increasing thermal performance, and simplifying processing.

High Temperature Plastic | Zytel® HTN PPA Plastic - DuPont

Zytel® products deliver high-performance benefits ranging from stiffness to heat resistance. Manufacturers of everything from automobiles to consumer electronics rely on DuPont™ Zytel® whenever they have an application demanding high-performance nylon.

Zytel® Nylon Resin | Nylon 6 6 | Nylon 6 - DuPont

DUPONT™ ZYTEL®HTN RESINS IN HANDHELD DEVICES With excellent flow, dimensional stability, toughness and strength, Performance Comparison Zytel® HTN can reduce the total system cost of thinner and lighter housings for laptop computers, tablet PCs, cell phones and other devices. Contact DuPont at the following regional locations:

DUPONT™ ZYTEL HTN HIGH PERFORMANCE POLYAMIDE RESIN

Zytel®HTN high performance polyamide resins and other DuPont thermoplastic resins may be processed on conventional injection molding machines using standard industry practices. Specific attention to processing details will enhance quality and productivity.

DUPONT ZYTEL HTN HIGH PERFORMANCE POLYAMIDE RESIN

DuPont™ Zytel® is a portfolio of nylon resin materials proven in a wide range of applications. Zytel® products deliver high-performance benefits ranging from stiffness to heat resistance.. Manufacturers of everything from automobiles to consumer electronics rely on DuPont™ Zytel® whenever they have an application demanding high-performance nylon.

Zytel - dupont.com

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Zytel | DuPont | Knowde

Zytel® HTN Processing Guide. All the resins within the Zytel® HTN family are based on similar, but structurally different semicrystalline, partially aromatic nylon copolymers. The compositions made from these nylon copolymers have been grouped into the 51 series, 52 series, 53 series and 54 series.

Zytel® HTN Processing | DuPont™ Zytel® HTN

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Zytel® HTN - DuPont

Zytel® HTN high performance polyamide resins feature high retention of properties upon exposure to elevated temperature, to high moisture, and to harsh chemical environments. Polymer families and grades of Zytel® HTN are tailored to optimize performance as well as processability.

HIGH PERFORMANCE POLYAMIDE RESIN

“Zytel® HTN PPA fills a valuable need because it bridges the performance gap between nylon and more expensive specialty polymers while maintaining ease of processing,” said Brian Fish, DuPont Performance Polymers global business manager, high performance polyamides. “This allows component designers to replace more metal for lighter weight components or to replace other materials to deliver lower overall system costs.”

DuPont Announces High Performance Polyamide Capacity Increase

Zytel® HTN high performance polyamide resins feature high retention of properties upon exposure to elevated temperature, to high moisture, and to harsh chemical environments. Polymer families and grades of Zytel® HTN are tailored to optimize performance as well as processability.

CAMPUSplastics | datasheet Zytel® HTN51G35HSL NC010

DuPont™ Zytel® HTN cost effectively bridges the performance gap between conventional engineering resins and high-end specialty polymers, balancing chemical, moisture and temperature resistance, plus outstanding processability. Consider it for components that face hot, cold, chemically aggressive and/or load-bearing environments.

PA6T/66-GF35 Datasheet -- DuPont Plastics, Polymers ...

Produkttext Zytel® HTN high performance polyamide resins feature high retention of properties upon exposure to elevated temperature, to high moisture, and to harsh chemical environments. Polymer families and grades of Zytel® HTN are tailored to optimize performance as well as processability.

CAMPUSplastics | Datenblatt Zytel® HTN54G35HSLR NC010

Zytel®HTNFR52G45NHLW BK337 is a 45% glass reinforced, flame retardant, lubricated high performance polyamide resin with excellent flow and low warpage. It is also a PPA resin and it uses a non-halogenated flame retardant. Property Test Method Units 1 / 3

DuPont Zytel HTN

DuPont™ Zytel® HTN high-performance polyamide resin has been selected for use in reversible-plug USB Type-C connectors, which are forecast to replace Type-A and Type-B connectors and rule as the universal port for all devices, including desktops, laptops and mobile phones.

New DuPont™ Zytel® HTN Grade Helps Make Precise USB Type-C ...

35% Glass Reinforced, Toughened, PPA, High Performance Polyamide General Material Status • Commercial: Active Literature 1 • Processing - Injection Molding (English) UL Yellow Card 2 • E41938-234562 Search for UL Yellow Card • DuPont Performance Polymers Availability • Africa & Middle East • Asia Pacific • Europe • Latin America ...

Zytel®HTN 54G35HSLRBK031 - Upmold

Zytel® HTN is a cost-effective and high-performance family of polyamides, designed to reduce weight and retain stiffness, improve strength and resist high-temperatures, moisture and chemicals.

DuPont Performance Materials Launches Operations at Europe ...

DuPont™ Zytel® HTN high-performance polyamide resin provides excellent flow and dimensional stability, to help make it possible and cost-efficient to produce thinner and lighter components for the latest generation of electrical and electronic devices.

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