

## Dupont Zytel Htn High Performance Polyamide Resin

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Dupont Zytel Htn High Performance

DuPont™ Zytel® HTN high-performance polyamide resin is the choice for reducing weight, improving strength, enhancing durability, increasing thermal performance, and simplifying processing.

Air suspension systems | DuPont Canada | English

DuPont™ Zytel® HTN high performance polyamide gives these applications the benefit of excellent strength retention and stiffness at elevated temperatures. DuPont also has a product portfolio for materials for electrical insulation.

Zytel® - DuPont

plastics.dupont.com During moulding, use proper protective equipment and adequate ventilation. Avoid exposure to fumes and limit the hold up time and temperature of the resin in the machine. Purge degraded resin carefully with HDPE. Zytel? HTN51G35HSL NC010 is a high performance, semicrystalline, heat stabilized, 35% glass fibre

Zytel® HTN - DuPont

Zytel® HTN 92 series, enhanced with DuPont™ SHIELD Technology, offers high performance at temperatures up to 230°C. Zytel® HTN Structural Grades. Zytel® HTN53 series offers improved stiffness and toughness at ambient/moderate temperatures, an excellent surface appearance, and is moldable in water-heated tools.

HIGH PERFORMANCE POLYAMIDE RESIN

SHANGHAI, Dec. 9, 2015 – 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.

Zytel® HTN | DuPont High Performance Polyamide | DuPont ...

DuPont™ Zytel® HTN cost effectively bridges the performance gap between conventional engineering resins and high-end specialty polymers. Zytel® HTN PPA grades retain stiffness, strength and mechanical properties despite exposure to high temperatures, chemicals and moisture, making them ideal for automotive

Thermoplastics | DuPont Engineering Thermoplastics ...

DuPont brings industry knowledge to customers and applications. The spectrum of Zytel® nylon resin grades helps our customers select the right materials for each project. For example, Zytel® PLUS high performance polyamide resin resists aging in high-heat automotive

DuPont Zytel HTN - engpolymer.co.kr

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.

Polymers for USB Connectors | Zytel® HTN high-performance ...

•ZYTEL® HTN “52” High performance semi-aromatic polyamide series, “cold” mouldable (mould temperatures: 80 to 130 °C), with high melting point (310 °C) and HDT (up to 288 °C) and even better heat aging performance below 170 °C. These grade are also suitable for SMT (Surface Mount) components such as connectors and coil formers.

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 . This summary represents a key subset of the

DUPONT ZYTEL HTN HIGH PERFORMANCE POLYAMIDE RESIN

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.

Air suspension systems | DuPont India

DuPont thermoplastics offer high-quality performance materials, backed by a skilled global team focused on collaborative application development. DuPont is working with customers to make thermoplastics better.

Zytel® HTN 51G35HSL BK083 | Injection Molding Data

DuPont™ Zytel® HTN high performance polyamide resins Solutions in Zytel® Replace metal, thermosets Improve performance Cut part and system costs

Nylon Resin | DuPont™ Zytel® | DuPont India

DuPont™ Zytel® HTN was the material of choice for Woco Industrietechnik GmbH during the development of a pneumatic switchover unit which is exposed to high internal pressures. It is used in air suspension systems from Continental Automotive Systems.

DuPont Zytel? HTN

DuPont brings industry knowledge to customers and applications. The spectrum of Zytel® nylon resin grades helps our customers select the right materials for each project. For example, Zytel® PLUS high performance polyamide resin resists aging in high-heat automotive

DuPont Zytel HTN

DuPont™ Zytel® HTNFE8200 NC010 (Preliminary Data) Product Information Zytel® HTN high performance polyamide resins feature high retention of properties upon exposure to elevated temperature, to high moisture, and to harsh chemical environments.

Nylon Resin | DuPont™ Zytel® | DuPont Australia

DuPont™ Zytel® HTN was the material of choice for Woco Industrietechnik GmbH during the development of a pneumatic switchover unit which is exposed to high internal pressures. It is used in air suspension systems from Continental Automotive Systems.

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