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Somos® PerFORM for strong, stiff, high ... - dsm.com Dsm Somos Perform Stereolithography PolymerSomos® PerFORM produces strong, stiff, high temperature resistant composite parts that are ideal for tooling and wind tunnel testing applications. With the lowest viscosity of any composite stereolithography material, parts made from Somos ® PerFORM are faster to build, easier to post-process clean, possessSomos PerFORM - DSMDSM Somos® PerFORM Stereolithography

Polymer, UV and Thermal Postcure Categories: Polymer; Rapid Prototyping Polymer. Material Notes: Product Description: Somos® PerFORM produces strong, stiff, high temperature resistant composite parts that are ideal for tooling and wind tunnel testing applications.DSM Somos® PerFORM Stereolithography Polymer, UV and ...Somos ® PerFORM Reflect produces strong, stiff, high-temperature resistant composite parts that are ideal for wind tunnel testing. Extensive tests show that the new Somos® PerFORM Reflect reduces post-processing by more than 30% as it eliminates the need for additional PIV coatings.Somos® PerFORM Reflect for 3D printed PIV wind

... - dsm.com PerFORM produces strong, stiff, high-temperature resistant composite parts on standard 355 nm stereolithography machines. This material's lower viscosity makes processing parts faster. It exhibits superior sidewall quality, along with excellent detail resolution compared to other composite stereolithography materials. Somos® PerFORM is an easy to process material with excellent detail resolution. DSM Somos® PerFORM Stereolithography Polymer, UV Postcure ... PerFORM produces strong, stiff, high-temperature resistant composite parts on standard 355 nm stereolithography machines. This material's lower viscosity makes processing parts faster. It exhibits superior sidewall quality, along with excellent detail resolution compared to other composite stereolithography materials. Somos® PerFORM is an easy to process material with excellent detail resolution. DSM Somos® PerFORM Stereolithography Polymer, UV and ... Somos® PerFORM Somos® PerFORM prints strong, stiff, high temperature resistant composite parts with superior side-wall and detail quality. Somos® PerFORM for strong, stiff, high temperature resistant composite parts. Somos® PerFORM for strong, stiff, high ... - dsm.com Somos® PerFORM: Increased performance Somos® PerFORM produces strong, stiff, high temperature resistant composite parts that are ideal for rapid tooling and wind tunnel testing applications. With the lowest viscosity of any composite stereolithography material, parts made from Somos® PerFORM are faster to build, easier to post-process clean, DSM in Additive Manufacturing Stereolithography is one of the most widely used additive manufacturing technologies.

Stereolithography uses light to cure liquid resin into a solid object, one layer at a time. This offers dimensional freedom and complexity. Stereolithography can be used for a wide variety of applications including functional prototyping and rapid tooling. Stereolithography - Solutions - DSM DSM recently brought together the company's experience and expertise to form a new Additive Manufacturing (AM) business unit, combining deep market-specific application understanding and expertise for polymer AM processing technologies. At RAPID+TCT, the newly created division will showcase their expanding materials portfolio for use in additive manufacturing - Somos® materials for ... DSM showcases expanded 3D printing portfolio and ... DSM Additive Manufacturing. DSM's team helped pioneering the additive manufacturing industry more than 25 years ago with our Somos® products - and we never stopped innovating. We draw on decades of experience in 3D printing technologies, performance materials and deep application expertise to help manufacturers change the way they design and manufacture products. DSM in Additive Manufacturing DSM Somos has 32 material(s) in the MatWeb database. Back to Manufacturer List. DSM Somos® 14120 Water-resistant resin for stereolithography, White. DSM Somos® 9110 Epoxy Photopolymer. DSM Somos® 9120. DSM Somos® 9420 Epoxy Resin for Stereolithography. DSM Somos® BioClear. DSM Somos® Element Stereolithography Polymer. DSM Somos Technical Data Sheets - MatWeb.com DSM 3D printing solutions. Materials for stereolithography and Digital Light Processing Pioneering since the first sold stereolithography machine,

Somos® materials still drive innovation. DSM concentrates on the application, not the technology. Depending on your application and requirements, we offer a range of material solutions. DSM solutions for additive manufacturing: more choices for ...Somos® Element is an antimony-free stereolithography material that has been specifically designed to improve the repeatability and quality of 3D printed casting patterns. Patterns created with Somos® Element leave trace amounts of lightweight, easily-removable ash residue after burnout and have good green strength, ...DSM Somos® Element Stereolithography Polymer “Somos PerFORM is the only additive manufacturing polymer material where you can inject with real conditions with mold temperatures up to 120 degrees celsius.” Somos PerFORM: Wehl & Partner Offers 3D Printed Tooling ...Somos® Taurus by DSM is a high impact thermoplastic grade. Exhibits good processability, superior strength, good durability, large part accuracy and heat tolerance up to 90°C. Offers excellent surface quality & isotropy and minimize part finishing and painting. It is designed for stereolithography (SLA) 3D printing technology. Somos® Taurus - DSM - datasheet - SpecialChem Somos® PerFORM* Rigid, High Strength, Excellent Heat Resistance ... Somos Stereolithography Materials, DSM Somos Selector Guide, DSM Somos property, somos properties, 0412 Somos, Curbell Plastics somos stereolithography materials, Somos SLA materials, somos protogen, somos watershed, somos next, somos prototherm materials ...Somos® Stereolithography Materials Selector Guide DSM announces Somos® partnership with Prodways to bring the latest developments to the 3D

Printing industry Royal DSM, the global Life Sciences and Materials Sciences company, is excited to announce a new partnership between Somos® and Prodways. Specializing in 3D Printing systems that utilize their Read More » DSM | Additive Manufacturing (AM) Material Notes: Somos® NeXT combines stiffness and impact resistance which brings it close the performance of injection molded thermoplastics. It produces finished parts with tight tolerances and detailed features. Applications include short run manufacturing, functional end use performance prototypes such as snap-fit designs, impellers, ... DSM Somos® NeXT Stereolithography (SLA) Prototyping Polymer Stereolithography (SLA) resins are liquid UV-curable photopolymers used in stereolithography which is a rapid manufacturing and rapid prototyping technology. SLA resins replicate the performance parameters of production materials, saving both time and money in new product development. “Somos PerFORM is the only additive manufacturing polymer material where you can inject with real conditions with mold temperatures up to 120 degrees celsius.”

Somos PerFORM: Wehl & Partner Offers 3D Printed Tooling ...

Somos® Taurus by DSM is a high impact thermoplastic grade. Exhibits good processability, superior strength, good durability, large part accuracy and heat tolerance up to 90°C. Offers excellent surface quality & isotropy and minimize part finishing and painting. It is designed for stereolithography (SLA) 3D printing technology.

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Somos® Element is an antimony-free stereolithography material that has been specifically designed to improve the repeatability and quality of 3D printed casting patterns. Patterns created with Somos® Element leave trace amounts of lightweight, easily-removable ash residue after burnout and have good green strength,...

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[DSM Somos® PerFORM](#)

Stereolithography Polymer, UV and Thermal Postcure Categories: Polymer; Rapid Prototyping Polymer. Material Notes: Product Description: Somos® PerFORM produces strong, stiff, high temperature resistant composite parts that are ideal for tooling and wind tunnel testing applications.

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DSM 3D printing solutions. Materials for stereolithography and Digital Light Processing Pioneering since the first sold stereolithography machine, Somos® materials still drive innovation. DSM concentrates on the application, not the technology. Depending on your application and requirements, we offer a range of material solutions.

[DSM in Additive Manufacturing](#)

Somos® PerFORM: Increased performance Somos® PerFORM produces strong, stiff, high temperature resistant composite parts that are ideal for rapid tooling and wind tunnel testing applications. With the lowest viscosity of any composite stereolithography

material, parts made from Somos® PerFORM are faster to build, easier to post-process clean, *Dsm Somos Perform Stereolithography Polymer*

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Stereolithography (SLA) resins are liquid UV-curable photopolymers used in stereolithography which is a rapid manufacturing and rapid prototyping technology. SLA resins replicate the performance parameters of production materials, saving both time and money in new product development.

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Material Notes: Somos® NeXT combines stiffness and impact resistance which brings it close the performance of injection molded thermoplastics. It produces finished parts with tight tolerances and detailed features.

Applications include short run manufacturing, functional end use performance prototypes such as snap-fit designs, impellers,...

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DSM showcases expanded 3D printing portfolio and ...

DSM Additive Manufacturing. DSM's team helped pioneering the additive manufacturing industry more than 25 years ago with our Somos® products - and we never stopped innovating. We draw on decades of experience in 3D printing technologies, performance materials and deep application expertise to help manufacturers change the way they design and manufacture products.

Stereolithography - Solutions - DSM

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DSM Somos® Element Stereolithography Polymer

DSM announces Somos® partnership with Prodways to bring the latest developments to the 3D Printing industry Royal DSM, the global Life Sciences and Materials Sciences company, is excited to announce a new partnership between Somos® and Prodways. Specializing in 3D Printing systems that utilize their [Read More »](#)

DSM solutions for additive manufacturing: more choices for ...

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DSM Somos has 32 material(s) in the MatWeb database. [Back to Manufacturer List.](#) DSM Somos® 14120 Water-resistant resin for stereolithography,

White. DSM Somos® 9110 Epoxy Photopolymer. DSM Somos® 9120. DSM Somos® 9420 Epoxy Resin for Stereolithography. DSM Somos® BioClear. DSM Somos® Element Stereolithography Polymer.

DSM Somos® NeXT Stereolithography (SLA) Prototyping Polymer

Somos® PerFORM Somos® PerFORM prints strong, stiff, high temperature resistant composite parts with superior side-wall and detail quality. Somos® PerFORM for strong, stiff, high temperature resistant composite parts.

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