



Somos® WaterShed XC 11122

The difference is clear

Somos® WaterShed XC 11122 is the clear solution for designers looking for highly detailed parts with superior clarity and water-resistance.

- ⊕ Exceptional clarity
- ⊕ Highly resistant to water
- ⊕ Easy to use and finish

There's a reason why Somos® WaterShed XC 11122 is one of the industry's most popular resins. The durable, optically clear parts it creates have a smooth finish to help you accelerate your testing time. The look and feel is so similar to an engineered plastic, you might not be able to tell the difference.

With exceptional clarity and high water resistance, you can easily complete fluid flow analysis with this material. It's also durable enough to withstand intense wind tunnel testing, making it an ideal choice for the automotive and aerospace industries.

Ideal for a variety of applications

Whatever your application, you'll find Somos® WaterShed XC 11122 simple to use and finish. With exceptional clarity and high water resistance, it is ideal for a variety of applications including:

- Fluid Flow Analysis
- Consumer Products
- Duct Work
- Snap-Fit Design
- Sporting Goods



Solutions for many industries

Regardless of what industry you're in, new product developers rely on high-performance prototypes to test their design concepts. As a world leader in stereolithography material innovation, DSM has a Somos® solution for just about any industry. Somos® WaterShed XC 1122 helps our customers produce durable parts with clarity. It is perfect for:



Aerospace



Automotive



Consumer Goods



Design



Industrial



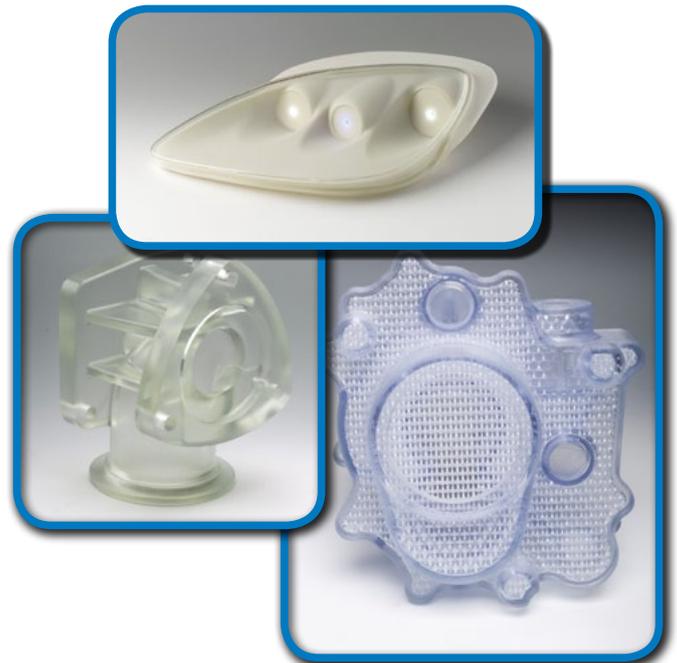
Motorsports

Why Somos® Materials?

DSM is a global stereolithography materials provider committed to helping our clients design whatever their imaginations can create. Through collaborative partnerships and groundbreaking materials innovation, we're pushing the boundaries of possibilities to deliver brighter lives for generations to come.

Since the late 1980s, DSM's Somos® group has earned a global reputation for stereolithography material innovation. Prototypes made from Somos® resins closely replicate the functionality of engineered thermoplastics, but are delivered with increased speed and accuracy.

We are continually advancing the performance benefits of our extensive line of Somos® materials. You'll find a solution for just about any stereolithography application.



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