

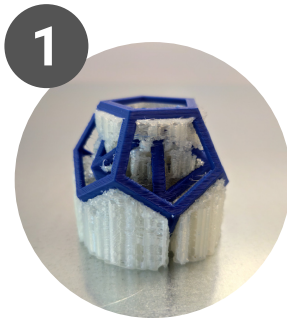
**NEW
PRODUCT**



**ODS-20 SUPPORTING
FILAMENT**

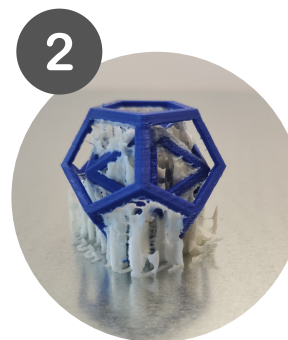
**ODS SOLVE
REMOVAL AGENT**

OMNI3D



One of the biggest challenges for 3D printers is objects with complex geometry. ODS-20 eliminates the need of post-processing.

ODS-20 is characterized by high stiffness and temperature resistance and very good adhesion to models made of e.g. z PEKK, CF PA-12, ABS



Supports made of ODS-20 can be completely removed by immersing in the ODS Solve Removal Agent

OPERATING INSTRUCTION:

- Pour the ODS Solve Removal Agent into the hot water
- Use 4 liters of water to dissolve 100g of the ODS Solve Removal Agent
- If necessary, warm the bath or use an ultrasonic cleaner
- The dissolution process lasts from 0.5 to 9 hours (depending on the amount of dissolved support material and the geometry of the model)
- In order to shorten the dissolution time of the supports, tear off a part of the structure using appropriate tools
- After the support material has completely dissolved, remove the model from the tank
- Rinse the model under running water to remove any remaining detergent
- Leave the model to dry completely

Warning!

Always use protective gloves when using the ODS Solve Removal Agent.

When dissolving the support material, pay attention to the softening point of the model material to avoid deformation, the dissolution temperature must be 20 - 30°C lower than the softening point.

ASK FOR OFFER: SALES@OMNI3D.COM