

EXTRIPPER SEVEN

NEW RELEASE for JEWELRY

Breakthrough Solution for Support Material Removal in Lost-Wax Casting

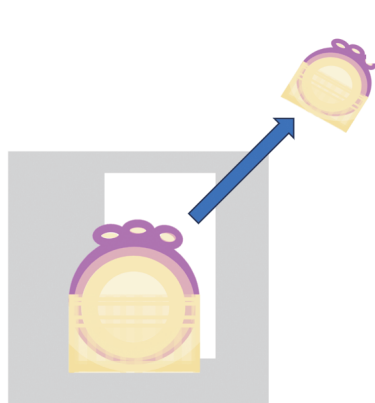


Addressing the growing demand in the 3D printing industry, EXTRIPPER SEVEN has been developed as a safer and more sustainable solution for support material removal. Conventional cleaning agents such as IPA (Isopropyl Alcohol) and other low-flash point solvents pose significant fire hazards. In contrast, EXTRIPPER SEVEN is formulated with environmentally friendly ingredients, features a high flash point, and offers safe, easy-to-use handling while ensuring effective removal of support materials.

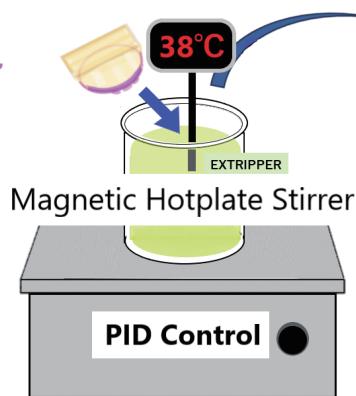


Operating Conditions

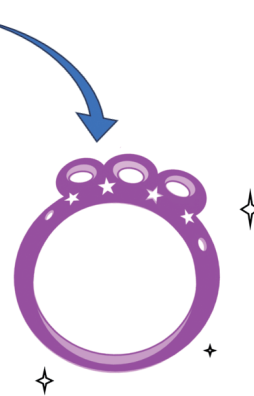
- Equipment: Magnetic hotplate stirrer.
- Recommended Temperature: 38°C
(Lower Limit: 35°C)
- Stirring Speed: Approximately 1,500 rpm.
- Performance: Complete removal of support material achievable within a short processing time.



Completion of 3D printing



Removing Support Material



Completion of the Procedure



EXTRIPPER SEVEN

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