## POLY-MOULD STEP-BY-STEP GUIDE

ALTHOUGH SAFE FOR CHILDREN, WE RECOMMEND ADULT SUPERVISION DUE TO SMALL PARTS AND HOT WATER.



1. Fill a glass or metal bowl with hot water, around 62- 65°C.



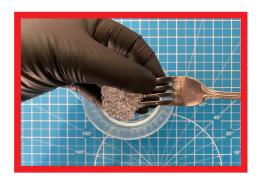
2. Pour in desired amount of pellets.



3. The pellets will start to melt and transform from white to transparent.



4. Use a metal object (fork or tongs) to mix the pellets together to form a clump.



5. Carefully remove the clump of plastic and shake off any excess water.



6. The plastic is now soft and pliable.



7. It can be shaped with your hands.
It will start to set in around 5 minutes but can be placed back in hot water to soften again.



8. When happy with your design, let it cool at room temperature. When set it will turn white in colour.



9. Not happy with your design, simply re-melt it in the hot water and start over again.







10. Once set your design will be solid and can be painted, glued, drilled, carved or sanded.