

Hollow Printed Fishing Lures

EXP-0032 / REV A / 2026.07.07

The lure concept is intentionally treated as a test series. Before open-water use, each version needs a leak and balance check, hardware pullout review, sealing notes, and a record of how the finished lure moves. A printed shell is not assumed to be safe merely because it floats.

STATUS	CONCEPT
CLASSIFICATION	EXP
MATERIAL	PLA / PETG / SEALANT
DISPOSITION	CONCEPT / NEEDS TEST

TECHNICAL NOTES

A fishing-lure experiment built around buoyancy, sealing, hardware retention, and actual swim action.

SPECIFICATION

CORE TESTS	Leak / balance / swim action
VARIABLES	Wall / ballast / hardware
WATER CHECK	Bucket or bathtub first
STATUS	Open experiment

DEVELOPMENT HISTORY

2026.07.07 / Rev A

Recorded the safety and validation plan for a hollow printed lure.

RELEASED MATERIAL / SOURCE LINKS

EXP-0032_test-plan.txt

TEST PLAN / 2 KB

Awaiting public upload.

CONNECTED RECORDS

OBJ-0042

<https://u225x.com/record/OBJ-0042>

EXP-0031

<https://u225x.com/record/EXP-0031>

RETURN TO THE LIVING RECORD

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This PDF preserves the public notes at this revision. Visit the record for updates and attached images.

<https://u225x.com/record/EXP-0032>