

3D Printed Wipe Pouch

CHAT-0036 / REV EXPORT-03 / 2026.02.11

A conversation-specific public summary of 3d printed wipe pouch, distilled from the supplied export. The detailed excerpts remain available in the released note file.

STATUS	RECOVERED / SPECIFIC NOTE
CLASSIFICATION	SYS
MATERIAL	CHAT EXPORT / BUILD & TOOLS
DISPOSITION	PUBLIC CONVERSATION EXCERPTS / REDACTED
CATEGORY	Build & Tools
RECORD TYPE	build-thread

TECHNICAL NOTES

Conversation-specific knowledge extracted from the 3d printed wipe pouch discussion.

CONVERSATION / QUESTION AND CONTEXT

Im wanting to make a flexible container i can fit in a pocket that holds 6 dude wipes and it wont dry out over the course of a couple days. Is this possible with 3d printing

CONVERSATION / EXTRACTED GUIDANCE

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- PLA, PETG, ABS -> too rigid and not vapor-tight. Even if flexible hinges are used, wipes will dry out in 24-48 hours.
- Snap-fit lids alone -> air slowly leaks, moisture escapes.
- TPU (flexible filament) + compression seal
- Think *mini reusable wet-wipe pouch*, not a rigid box.
- *Why TPU is ideal
- Flexible enough to squeeze air out
- Naturally more moisture-resistant than rigid plastics

SPECIFICATION

SOURCE	Supplied ChatGPT export
CATEGORY	Build & Tools
CONVERSATION	5 user turns / 5 assistant turns
ATTACHMENTS	12 references detected
PUBLIC DETAIL	Extracted knowledge + excerpts

DEVELOPMENT HISTORY

2026.02.11 / EXPORT-04

Matched to the supplied export; key guidance is surfaced separately and the raw transcript remains unpublished.

RELEASED MATERIAL / SOURCE LINKS

CHAT-0036-public-note.txt

PUBLIC-SAFE CONVERSATION NOTE / UNIQUE FILE

<https://u225x.com/downloads/chat-records/CHAT-0036-public-note.txt>

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/CHAT-0036>