

Non-stick Aluminized Steel Perforated Loaf Pan

Main features of non-stick aluminized steel perforated loaf pan

- 1.0/1.2mm thick aluminized steel, good for both heat conduction and baking performance while excellent in durability with long service life.
- perforated surface for excellent air flow and saving baking time
- non-stick surface, high-qualified material, safe to directly contact with food.
- wire in rim for extra strength, for better durability and stable holding dough.
- easily drop-on-off lid to make bread loaf with smooth top.
- handmade workmanship, exquisite appearance and smooth hand touch feeling.
- customized size, you can get your desired one with Tsingbuy [pullman loaf pan manufacturer](#).

Product images of non-stick aluminized perforated pullman loaf pan





More types of pullman loaf pan and customization service

Here are more types for your information from Tsingbuy [bread loaf pan customization](#).

Material optional: aluminum, aluminized steel, stainless steel

Perforation options: no perforation, bottom-perforated, all-perforated

Using scene: single loaf pan, strap loaf pan

Surface options: smooth, corrugated, no-coating, teflon non-stick, silicone non-stick

Size: any size

Lid: with lid or not as your requirement.

customized single loaf pan





Teflon coating



Silicone coating



Material:

Aluminum alloy

Aluminized steel

More info about [baking tin with lid for single loaf.](#)

Pullman loaf pan factory pictures







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