Exquisite round Swiss roll tin box, Shangzhimei's new launch!

Shangzhimei food grade tin container supplier grandly launches the latest packaging masterpiece in 2024-round Swiss roll tin box. This tin box is designed for food packaging and is made of food grade tinplate to ensure product safety and quality.



Ingenious design, exquisite and elegant

The size of this Swiss roll tin box is 90x43mm, which just fits the exquisite volume of Swiss rolls, saving storage space and easy to carry. In addition, the box body is made of 0.23 mm thick tinplate, which is sturdy and durable while showing an elegant appearance.

To meet the aesthetic needs of different consumers, the tin box has launched two warm colors:

Orange - bright and lively, bringing sunshine-like warmth; Pale red - elegant and soft, showing a romantic atmosphere. Practical and beautiful

This tin box is not only attractive in appearance, but also practical:

Food grade material: escort for the health of consumers;

Excellent sealing: effectively maintain the original taste and aroma of Swiss rolls; Reusable: The box body is sturdy and durable, suitable for use as a storage box, achieving environmental protection and sustainable development.

Brand strength, quality assurance

As a supplier of food-grade tin containers with 15 years of manufacturing experience, Shangzhimei has been committed to providing customers with high-quality, customized packaging solutions. We have a professional design team and 20 technical engineers who can create unique packaging according to customer needs.

Choose Shangzhimei and let the packaging add points to your product!

This customized Swiss roll tin box in China is an ideal choice for food packaging. It not only improves the grade of the product, but also attracts the attention of consumers. Food companies are welcome to cooperate with us and let Shangzhimei add luster to your brand!

For more details, please contact Shangzhimei Food Grade Tin Container Supplier, we look forward to serving you!















