

Commercial Nonstick Aluminized Steel 25-tins Sphere Muffin Cupcake Cake Mold Baking Tray Baking Pan Set

Main features of 25-tins sphere muffin cupcake cake mold baking tray pan set

Introducing our aluminized steel sphere muffin baking pan set, a professional-grade solution for commercial baking needs. Crafted with precision and innovation by a manufacturer with over 17 years of experience in commercial baking pans, this baking pan set promises to revolutionize your baking experience.

This sphere muffin baking pan set is made from premium aluminized steel, ensuring durability and even heat distribution for perfectly baked goodies every time. Its non-stick surface guarantees effortless release, making cleaning up a breeze. With 2 trays per set, each featuring 28 molds, you'll have plenty of capacity to whip up batches of delicious treats.

Main Features:

- 1. Aluminized Steel Construction:** Built to last, this baking pan set is constructed from high-quality aluminized steel, offering exceptional durability and heat conductivity for consistent baking results.
- 2. Non-Stick Surface:** Say goodbye to stubborn sticking with the non-stick surface of these pans. Your muffins, cupcakes, and other treats will effortlessly slide out of the molds, leaving them intact and beautifully shaped.
- 3. Versatile Sphere Mold Design:** The sphere mold design adds a unique touch to your baked creations. Plus, with a manufacturer that supplies various shaped molds, including round, square, oval, rectangle, heart, donut, star, triangle, flower, and more, the possibilities are endless.
- 4. Professional ODM&OEM Service:** Benefit from over 17 years of expertise in commercial baking pan manufacturing. Whether you're a professional baker or a wholesaler of home kitchen bakeware, you can trust in the quality and reliability of this product. Additionally, the [sphere muffin baking tray factory in China](#) offers professional ODM and OEM services, allowing you to customize your baking pans to suit your specific needs.

Transform your baking endeavors with our various commercial baking pans. Whether you're whipping up classic muffins, creative cupcakes, or savory treats, contact us to get your desired baking pan sets you need to bake like a pro.

Product images of 25-tins sphere muffin cupcake cake mold baking tray pan set

28-tin
sphere muffin baking tray
2pcs baking pan set



24-tin sphere muffin baking tray
2pcs baking pan set



24-tin sphere muffin baking tray
2pcs baking pan set



12-tin
sphere muffin
baking tray
2pcs baking pan set

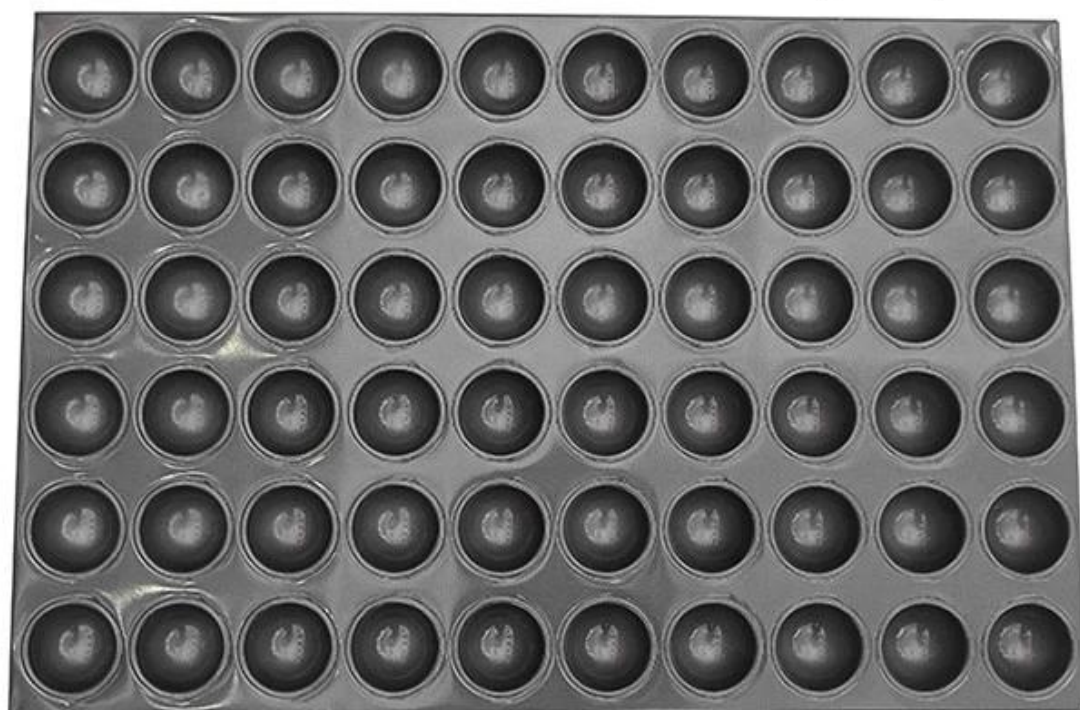




35-tin
sphere muffin
baking tray



60-tin sphere muffin baking tray



Professional ODM&OEM Service



104-tin
Mini sphere muffin baking tray



54-tin
sphere molds



84-tin
sphere molds

More custom
baking tray pan



More types of multi-mould baking pans for industrial use and commercial use

Tsingbuy Industry Limited is one of the leading China [muffin mould factory](#)



Multi-mould Pan

Machine Stamp

Aluminized steel

Round corner

Nature/Teflon Coating/
Silicone Coating





Multi-mould Pan

Buckle Type

Commerical bakery use

Customized design welcome



Complete Platform Piece

Single Mould Buckled

Fit with Auto Bakery Machine





Multi-mould Pan

Connecting Type

Commerical bakery use

Customized design welcome

Single Mould Machine Stamp
Fit with Auto Bakery Machine





Multi-mould Pan

Buckle Type

Commerical bakery use

Customized design welcome



Complete Platform Piece

Single Mould Buckled

Fit with Auto Bakery Machine



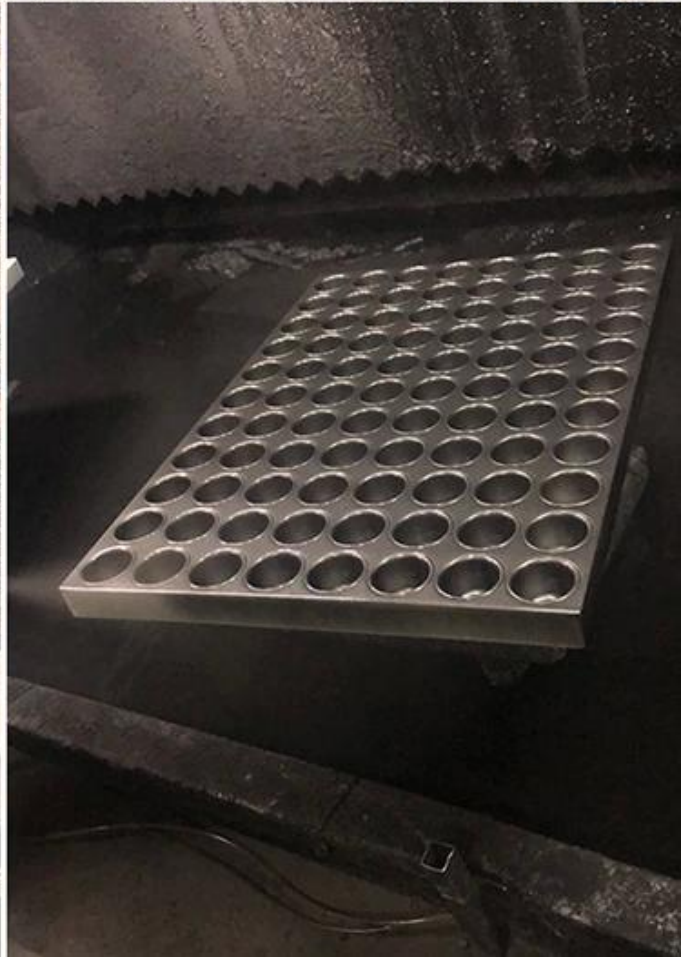
Factory Show

Our Multi-mould Baking Pan Workshop ODM & OEM Service

Well equipped with CNC machines, punching ,cutting, moulding machines, our annual production ability has been over 150million US-dollars







Packing and Shipping



Besides [wholesale cupcake cake mold](#) for commercial use, Tsingbuy also provides custom stainless steel bakery trolley which can be baked in oven. Welcome to cotact us at any time.

Recommended Matched Product

Custom bakery trolley / oven rack for multi-mould pans is available

