8oz 10oz 12oz Unique Glass Candle Holder with gold dust powder



Element name	8oz 10oz 12oz Unique Glass Candle Holder with gold dust powder
Object number.	SGLYP18122714
Size	Top dia:92mm Bottom dia: 91mm Height: 103mm Weight:243g Capacity:540ml Other sizes: 5 ounces / 8 ounces / 10 ounces / 16 ounces are also available
Capacity	10oz 14oz 16oz etc. It's available
Sampling time	1.5 days if the shape and size of the products exist 2.15 days if you need new shape and size of the products
Packaging	24pcs / 36pcs / 48pcs regular safety packing and so on For export carton with egg divider
MOQ	3000pcs
Delivery time	Within 35 days after the order confirmed
Payment terms	30% deposit by T / T in advance, the balance after showing the copy of B / L $$
Product features	 High quality and competitive prices Testing FDA, SGS, LFGB etc. Eco Friendly It is widely aimed at Wedding, party, home, bars etc. Machine made



More Product Pictures











Office & Sample Room



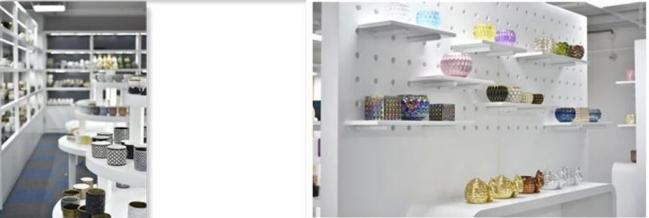




















The characteristics of the blown glass a month

- 1. Its advantage including sculpture of abundance, techniques, surface effects, color etc.
- 2. Quality is a difficult check and tolerance of size, weight and shape is greater.
- 3. The price is high and the product is limited for special technical glass.

Application method

- 1. Using it under the guidance of the adult
- 2. Wash it with clean or hot water before use
- 3. Do not touch the edge of the glass cup, try taking the bottom or the handle of it

Precautions

- 1. Beer, red wine, white wine, drink or hot water should not be too full
- 2. To avoid hurting your children's hand, please put them where they can not reach
- 3. Avoid falls, collision and strong impact
- 4. Not available for microwave oven
- 5. To prevent it from breaking, do not put it directly on the fire

For more <u>candle holder</u> or any glass, Please visit our website:<u>http://www.okcandle.com/</u> Or here it can help you know better than us: **FAQ** We await your request and cooperation.

