Amscan Amscan 9916500

Amscan 18th Birthday Foil Balloon User Manual

Model: Amscan 9916500

Product Overview

The Amscan 18th Birthday Foil Balloon is designed to add a festive and sparkling touch to birthday celebrations. This round foil balloon features a prominent '18' design, making it ideal for marking this significant milestone. Its versatile design allows it to be used as a standalone decoration or as part of a larger balloon bouquet.
This balloon is made from durable aluminum material and is specifically designed for helium inflation to ensure it floats gracefully. Its black color with gold and silver accents provides a sophisticated and celebratory aesthetic.



A round black foil balloon featuring a large white number '18' with gold star patterns inside. Below the number, the words 'happy birthday' are written in white script. The balloon's black surface is adorned with scattered white and gold dots and swirling white lines, giving it a festive, sparkling appearance.

Setup

This foil balloon requires minimal setup. It is designed for helium inflation only. No assembly is required, and no batteries are needed for its operation.

Inflation Instructions:

1. **Prepare Helium Tank:** Ensure you have a helium tank with a suitable nozzle for balloon inflation.
2. **Locate Inflation Valve:** Find the self-sealing valve on the balloon. This is typically a small tab or opening near the bottom edge.
3. **Insert Nozzle:** Carefully insert the helium tank nozzle into the balloon's inflation valve.

4. **Inflate Slowly:** Slowly open the helium valve to begin inflating the balloon. Inflate until the balloon is firm but not overinflated. Overinflation can cause the balloon to burst.
5. **Seal Valve:** Once inflated, remove the nozzle. The self-sealing valve will automatically close. If it doesn't seal completely, gently press the valve area to ensure a tight seal.
6. **Add Ribbon/Weight (Optional):** Attach a balloon ribbon and a balloon weight if you wish to keep the balloon anchored.

Operating

The Amscan 18th Birthday Foil Balloon is a decorative item and does not require active operation beyond inflation and display. Once inflated with helium, it will float, providing a festive atmosphere for your event.

Display Tips:

- **Indoor Use:** For best results and longevity, display the balloon indoors, away from direct sunlight, extreme temperatures, and sharp objects.
- **Avoid Punctures:** Keep the balloon away from sharp edges, rough surfaces, and anything that could puncture the foil.
- **Temperature Sensitivity:** Foil balloons can be sensitive to temperature changes. Cold temperatures may cause the balloon to appear deflated, while warm temperatures may cause it to expand. Avoid extreme temperature fluctuations.

Maintenance

Proper care can extend the life of your foil balloon, allowing it to remain inflated for several days or even weeks.

Care Guidelines:

- **Gentle Handling:** Always handle the balloon gently to avoid creases or damage to the foil material.
- **Storage (Uninflated):** If storing the balloon before use, keep it in its original packaging in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cleaning:** If the balloon gets dusty, gently wipe it with a soft, dry cloth. Do not use abrasive cleaners or excessive moisture.

Troubleshooting

Here are some common issues and their solutions for foil balloons:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Balloon does not float	Not enough helium; Air mixed with helium; Leak in balloon.	Ensure balloon is fully inflated with pure helium. Check for leaks and re-inflate if possible.
Balloon deflates quickly	Small puncture or leak; Valve not sealed properly; Extreme temperature changes.	Check for small holes. Press the self-sealing valve firmly. Move balloon to a stable room temperature environment.
Balloon bursts during inflation	Overinflation.	Inflate slowly and stop when the balloon is firm but still has some give. Do not overfill.

Specifications

- **Brand:** Amscan
- **Model Number:** Amscan 9916500
- **Product Dimensions:** 18 x 13.8 x 1.2 cm
- **Product Weight:** 30 grams
- **Material Type:** Aluminum
- **Color:** Black
- **Size:** Large (18 inches / 45.7 cm)
- **Occasion:** Birthday (specifically 18th Birthday)
- **Included Components:** 1 x Foil Balloon
- **Assembly Required:** No
- **Batteries Required:** No
- **Manufacturer Recommended Age:** 8 years and up

Safety Information

While no extensive safety information is provided for this product, general precautions for balloons should be observed:

- **Choking Hazard:** Uninflated or broken balloons can be a choking hazard for children under 8 years. Adult supervision is required. Keep uninflated balloons from children. Discard broken balloons immediately.
- **Helium Safety:** Do not inhale helium. Inhaling helium can be dangerous and lead to asphyxiation.
- **Allergies:** While foil balloons are generally less allergenic than latex, individuals with severe allergies should exercise caution.
- **Environmental Disposal:** Dispose of balloons responsibly. Do not release balloons into the environment as they can harm wildlife.

Warranty and Support

Specific warranty information for the Amscan 18th Birthday Foil Balloon is not provided in the product details. For any product-related inquiries, support, or to report defects, please contact the retailer or manufacturer directly through their official customer service channels.
Please retain your proof of purchase for any potential warranty claims or support requests.

© 2023 Amscan. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question