

ACME SW-101/G

Acme Kastmaster Lure with Buck Tail Teaser

MODEL: SW-101/G (1/4-OUNCE GOLD)

Official User Manual

1. Introduction

This manual provides comprehensive instructions for the proper use, maintenance, and care of your Acme Kastmaster Lure with Buck Tail Teaser. Designed for versatility and durability, the Kastmaster lure is engineered to attract a wide range of fish species in both fresh and saltwater environments. The Kastmaster's unique balance ensures wild action without line twist, making it an effective and reliable choice for anglers. Its aerodynamic design allows for exceptional casting distance.

2. Key Features

- **Durable Construction:** Machined from solid brass, ensuring it will not break, bend, or corrode. It retains its luster even after repeated exposure to saltwater.
- **Versatile Application:** Ideal for catching trout, pickerel, panfish, smallmouth bass, and snapperblues. Effective in both fresh and saltwater.
- **Optimal Performance:** Designed for use with 2-4 lb test lines, suitable for ultra-lite, light spinning, and ice jigging techniques.
- **Aerodynamic Design:** Facilitates long and accurate casts.
- **Buck Tail Teaser:** Enhances attraction and mimics natural prey movement.

3. Setup and Rigging

Proper rigging is crucial for the Kastmaster lure's optimal performance. Follow these steps to prepare your lure for fishing:

1. **Line Selection:** Use a fishing line with a test strength of 2-4 lbs for best results, especially for ultra-lite or light spinning setups.
2. **Knot Tying:** Securely tie your fishing line to the split ring at the front of the Kastmaster lure. A Palomar knot or an improved clinch knot are recommended for their strength and reliability. Ensure the knot is tight and trim any excess line.
3. **Leader (Optional):** For species with sharp teeth or in clear water conditions, consider using a

fluorocarbon or monofilament leader. Attach the leader to your main line using a strong knot (e.g., double uni knot) and then to the lure.

4. **Check Connections:** Before casting, always double-check all knots and connections to ensure they are secure.



Figure 3.1: The Acme Kastmaster Lure, ready for rigging. Note the gold finish and the yellow buck tail teaser.

4. Operating Instructions (Fishing Techniques)

The Kastmaster lure is highly versatile and can be used with various retrieval techniques to mimic different prey movements. Experiment to find what works best for your target species and fishing conditions.

- **Casting:** Due to its aerodynamic design, the Kastmaster is an excellent distance caster. Aim for areas where fish are likely to be, such as near structures, drop-offs, or schooling baitfish.
- **Retrieve Methods:**
 - **Steady Retrieve:** A consistent, medium-speed retrieve will cause the lure to wobble and flash, attracting predatory fish.
 - **Stop-and-Go:** Retrieve the lure for a few seconds, then pause, allowing it to flutter downwards. This often triggers strikes from hesitant fish.
 - **Jigging:** For deeper water or ice fishing, drop the lure to the desired depth and use short, sharp upward jerks of the rod tip, allowing the lure to fall on slack line.
 - **Twitching:** Incorporate small, erratic twitches of the rod tip during retrieval to create a more injured baitfish action.

- **Varying Depth:** Adjust your retrieve speed and allow time for the lure to sink to target different depths where fish may be holding.



Figure 4.1: Detail of the Kastmaster lure's body, showing the engraved brand name, indicating its quality and authenticity.

5. Maintenance and Care

To ensure the longevity and continued effectiveness of your Acme Kastmaster Lure, follow these simple maintenance guidelines:

- **Rinse After Use:** After each fishing trip, especially in saltwater, rinse the lure thoroughly with fresh water to remove salt, dirt, and debris.
- **Dry Completely:** Allow the lure to air dry completely before storing to prevent corrosion and mildew on the buck tail.
- **Hook Inspection:** Regularly inspect the treble hook for sharpness and rust. Sharpen dull hooks with a hook file or replace rusted hooks to ensure effective hook sets.
- **Storage:** Store the lure in a tackle box or container that allows for air circulation. Avoid storing it with other lures that might cause tangles or damage to the buck tail.

- **Buck Tail Care:** If the buck tail becomes matted or dirty, gently rinse it and allow it to air dry. Avoid harsh chemicals.

6. Troubleshooting

While the Kastmaster lure is designed for reliability, minor issues can sometimes occur. Here are some common problems and their solutions:

Problem	Possible Cause	Solution
Lure not wobbling correctly	Bent split ring or hook; line twist; improper retrieve speed.	Check and straighten split ring/hook. Use a swivel to prevent line twist. Adjust retrieve speed.
Buck tail matted or damaged	Improper storage; prolonged use; contact with sharp objects.	Gently rinse and air dry. Store separately. If severely damaged, consider replacing the hook.
Hooks becoming dull or rusty	Normal wear and tear; exposure to elements without proper rinsing.	Sharpen hooks with a hook file. Replace hooks if rust is severe or integrity is compromised.

7. Product Specifications

Attribute	Detail
Model Number	SW-101/G
Size	1/4-Ounce
Colour	Gold
Material	Solid Brass
Style	Brass
Item Weight	4.54 g (0.16 oz)
Parcel Dimensions	13.46 x 3.05 x 0.51 cm (5.3 x 1.2 x 0.2 inches)
Number of Items	1
Number of Pieces	1
Point Style	Needle Point (Hook)
Batteries Included?	No

8. Warranty Information

Acme Tackle Company stands behind the quality of its products. While specific warranty details are not provided in this manual, most Acme products are covered against defects in materials and workmanship under normal use. For detailed warranty terms and conditions, please refer to the official Acme Tackle Company website or contact their customer support. Keep your proof of purchase for any warranty claims.

9. Customer Support


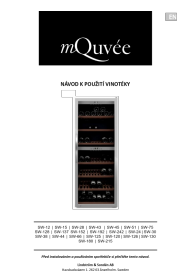



If you have any questions, require assistance, or need to report an issue with your Acme Kastmaster Lure, please contact Acme Tackle Company customer support through their official channels:

- **Website:** Visit the official Acme Tackle Company website for FAQs, product information, and contact forms.
- **Email/Phone:** Refer to the contact section on the official website for email addresses or phone numbers.

When contacting support, please have your product model number (SW-101/G) and purchase details ready.

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Related Documents - SW-101/G

	<p>Brew City CT-360 Pole Mount: How to Use and Installation Guide</p> <p>Comprehensive guide for using and installing the Brew City CT-360 Pole Mount, including step-by-step instructions, safety precautions, and part lists for various models. Learn how to deploy, stow, and mount your trolling motor pole.</p>
	<p>mQuvée Wine Cooler User Manual</p> <p>Comprehensive user manual for mQuvée wine coolers, covering installation, operation, temperature settings, storage, maintenance, and troubleshooting. Includes model information for SW-12 through SW-215.</p>
	<p>Brainboxes Ethernet Switch Range Quick Start Guide</p> <p>Quick start guide for Brainboxes SW range Ethernet switches, covering product overview, accessory items, power specifications, safety information, and company contact details.</p>
	<p>SYNCWIRE EV Charging Cable User Manual</p> <p>Comprehensive user manual for the SYNCWIRE EV Charging Cable, detailing product overview, technical specifications, usage instructions, and safety warnings for electric vehicle charging.</p>
	<p>Greencycle Wireless Switch System User Manual</p> <p>User manual for the Greencycle Wireless Switch System, detailing installation, pairing, operation, and specifications for various wireless switch models and receivers.</p>

Brainboxes

Industrial SFP Ethernet Switch Range

1. Overview - This section is where more technical information is key

Our Industrial SFP Ethernet Switch Range is designed to provide a robust, reliable and secure network solution for industrial environments. The range includes a variety of models to suit different applications and budgets, all featuring high performance and reliability. The range is designed to be easy to install and maintain, with a focus on providing a secure and reliable network solution for industrial environments.

2. Features and Specifications

Our Industrial SFP Ethernet Switch Range offers a variety of features and specifications to meet the needs of industrial environments. These include:

- High performance and reliability
- Secure and reliable network solution
- Easy to install and maintain
- Wide range of models to suit different applications and budgets
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- Secure and reliable network solution
- Easy to install and maintain
- Wide range of models to suit different applications and budgets

3. Ordering Information

Our Industrial SFP Ethernet Switch Range is available in a variety of models to suit different applications and budgets. The range includes models SW-584, SW-581, SW-084, and SW-184. Each model offers a different set of features and specifications, allowing you to choose the model that best suits your needs.

4. Contact Us

For more information on our Industrial SFP Ethernet Switch Range, please contact us at sales@brainboxes.co.uk or call us on 01223 310000.

Brainboxes Industrial SFP Ethernet Switch Range: Product Overview and Specifications

Detailed information on Brainboxes' Industrial SFP Ethernet Switch range, including models SW-584, SW-581, SW-084, and SW-184. Features, specifications, pinouts, enclosures, approvals, and ordering information.