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LEKATO 3376

LEKATO Electric Guitar Strings (11-52) Instruction Manual

Model: 3376

1. Introduction

This manual provides essential information for the installation, usage, and maintenance of your LEKATO Electric Guitar Strings (11-52). These strings are designed to deliver a balanced tone and reliable performance for electric guitars.



Image: LEKATO Electric Guitar Strings (11-52) 5-pack packaging.

2. Key Features

- **String Gauge:** (11-52) .011 .014 .018 .030 .042 .052
- **Superior Quality:** Hexagonal high-carbon steel core, wound by nickel-plated steel, offering excellent tension, tuning stability, and high-end clarity. Nickel-plated steel provides enhanced magnetic response.
- **Corrosion Resistant:** A professional nano-coating on the outer layer prevents corrosion and rust from sweat and humid environments, extending string life without affecting feel.
- **Value Packaging:** Each pack contains 5 sets of 6 guitar strings, tightly packed for long-term storage. Numbered stickers on each string aid in correct installation.

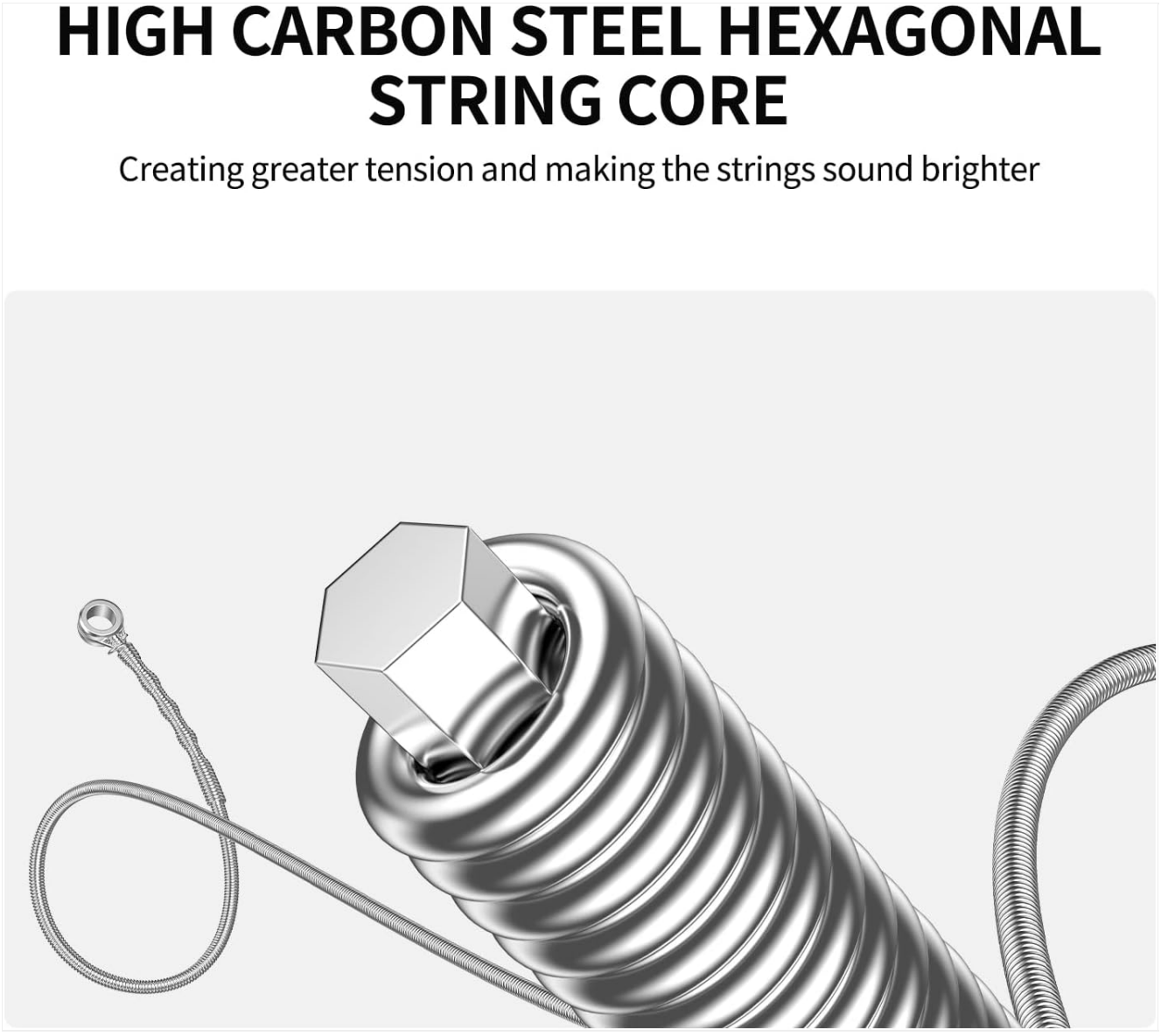


Image: Hexagonal high-carbon steel core for superior tension and clarity.

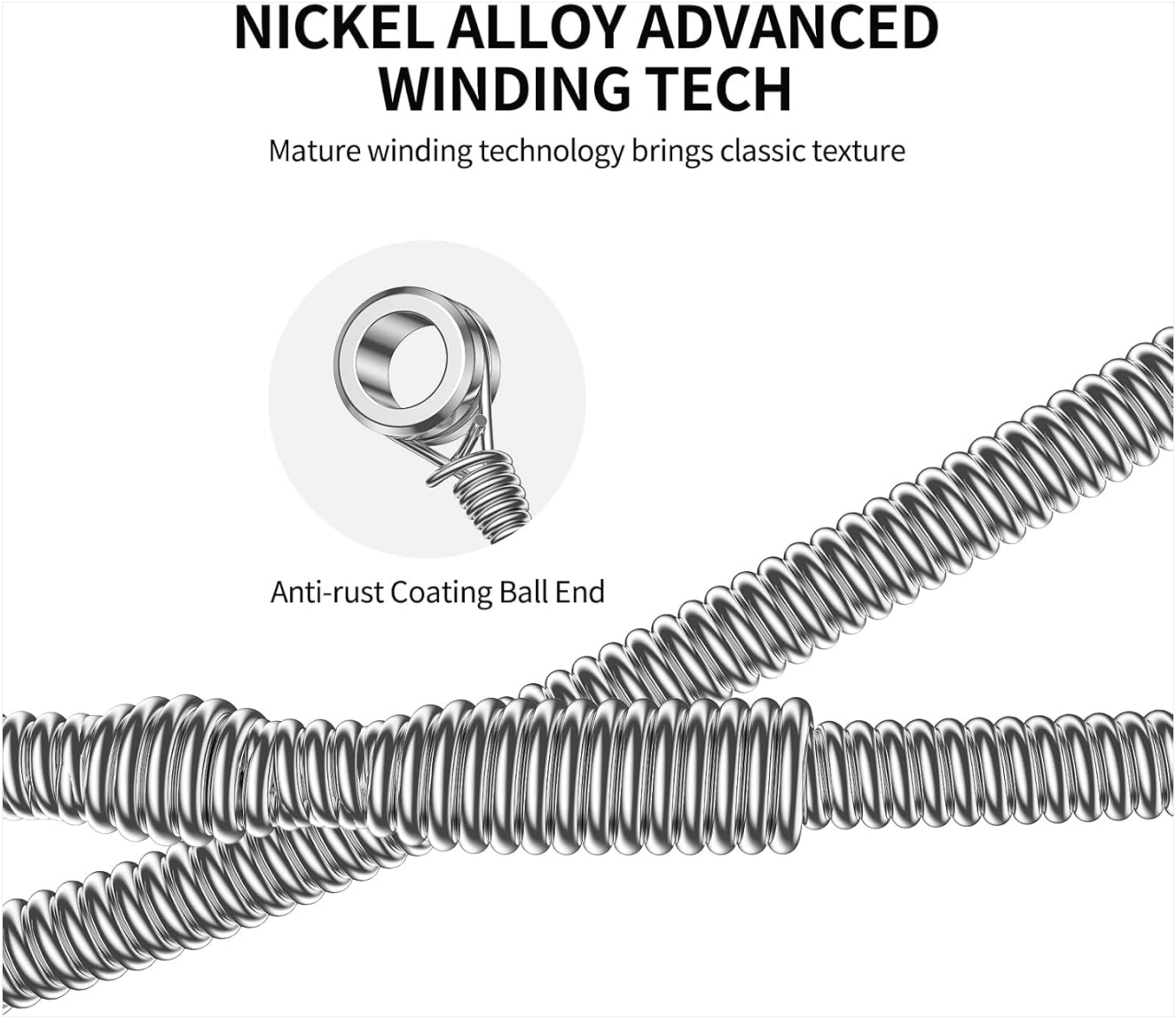


Image: Nickel alloy advanced winding technology with anti-rust coating ball end.



Image: Nano-coating ensures corrosion resistance, long-lasting tone, and reliable performance.

3. String Gauges and Types

LEKATO offers various string gauges to suit different playing styles and preferences. The current product is the (11-52) gauge, providing a rich and full tone.

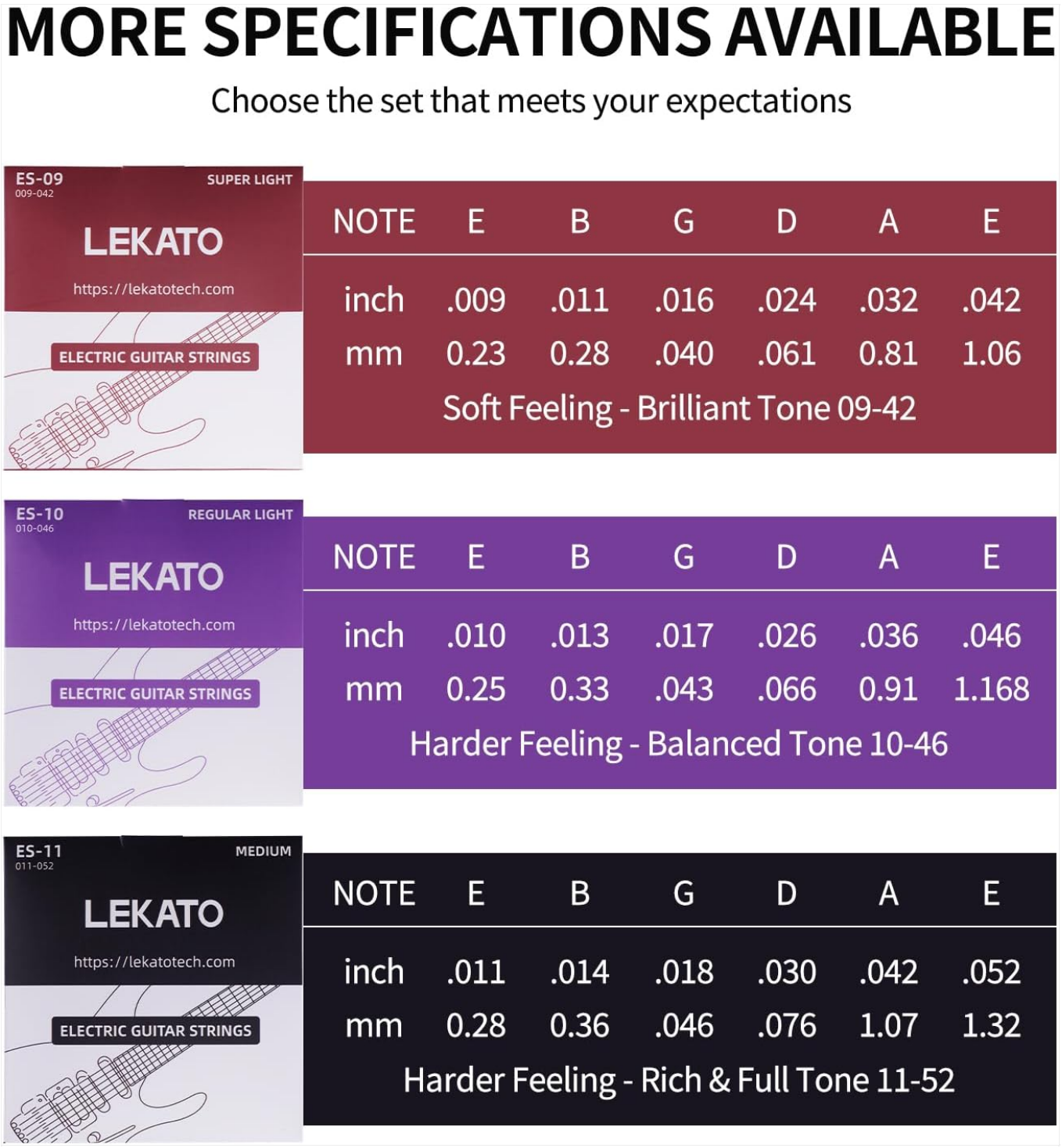


Image: Detailed string gauge specifications for various LEKATO electric guitar string sets.

User Experience by Gauge

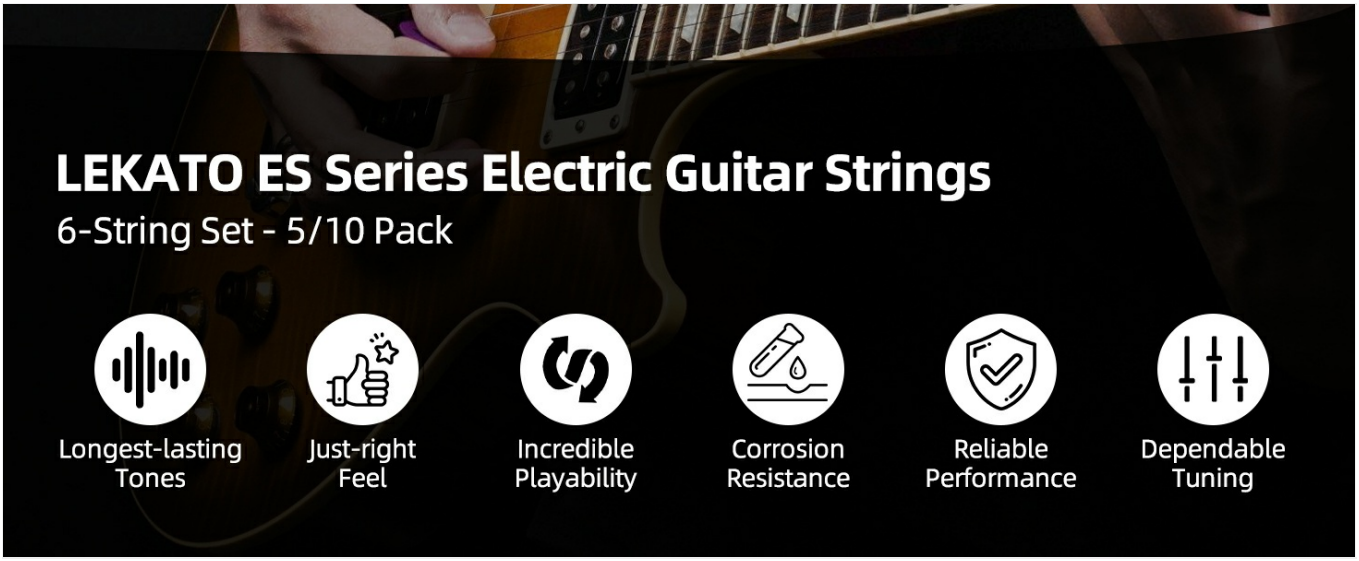


Image: Guide to user experience based on string gauge, highlighting tone and playability characteristics.

4. Installation Guide

Proper string installation is crucial for optimal tone and tuning stability. Follow these general steps:

1. **Remove Old Strings:** Loosen the tuning pegs and carefully remove the old strings.
2. **Clean Fretboard:** Use a soft cloth to clean the fretboard and guitar body.
3. **Identify New Strings:** Each LEKATO string features a numbered sticker to help you identify its position (1st string to 6th string).
4. **Install New Strings:** Insert the ball end of each string into the bridge. Thread the other end through the corresponding tuning machine post.
5. **Wind and Tune:** Wind the string around the tuning post, ensuring a few wraps for stability, then tune to pitch. Stretch the strings gently and retune several times to help them settle.



Image: Numbered string end for easy identification during installation.

5. Usage and Performance

LEKATO Electric Guitar Strings are designed for smooth transmission, tuning stability, and easy installation, making them suitable for various styles and musicians.



Image: LEKATO strings offer smooth transmission, tuning stability, and easy installation.

Versatile Applications



Image: Suitable for instrument shops.



Image: Ideal for teaching and learning.



Image: Great for music club performances.



Image: Perfect for home practice and entertainment.

6. Maintenance

To maximize the lifespan and maintain the tone of your LEKATO electric guitar strings, consider the following:

- **Wipe Down After Use:** After each playing session, wipe down your strings with a clean, dry cloth to remove sweat and oils. This helps preserve the nano-coating and prevent premature corrosion.
- **Proper Storage:** Store unused string sets in their tightly packed, sealed packaging to protect them from humidity and oxidation.
- **Regular Replacement:** While LEKATO strings are designed for longevity, regular replacement (depending on playing frequency and style) ensures optimal tone and playability.

7. Troubleshooting

Most common issues with guitar strings relate to installation or wear. Here are some general tips:

- **Tuning Instability:** If strings struggle to stay in tune, ensure they are properly stretched after installation. Check for any sharp edges on the bridge saddles or nut that might be catching the strings.
- **Dull Tone:** A dull or lifeless tone often indicates that strings are old and need replacement. Dirt, oil, and corrosion can accumulate, dampening their vibration.
- **Buzzing:** String buzzing can be caused by improper string gauge for your guitar's setup, high or low action, or worn frets. Consult a guitar technician if the issue persists after checking string gauge and action.

8. Specifications

Attribute	Detail
String Gauge	(11-52) .011 .014 .018 .030 .042 .052
String Material	Nickel Plated Steel
Core Material	Hexagonal High-Carbon Steel
Coating	Nano-coating (Corrosion Resistant)
Ball End	Yes, with numbered stickers
Item Weight	6.2 ounces
Package Dimensions	4.5 x 4.3 x 1.4 inches
Model Number	3376

9. Warranty and Customer Support

LEKATO is committed to providing quality musical instruments and accessories. If you have any questions or require assistance with your electric guitar string set, please feel free to contact LEKATO customer service directly through the retailer or the official LEKATO website for support.

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