

TEHAUX C1QS8Y4034WUZPC17M5

TEHAUX Adjustable Angle Grinder Wrench and Flange Nut Kit, M14

Instruction Manual

1. INTRODUCTION

This manual provides instructions for the safe and effective use of the TEHAUX Adjustable Angle Grinder Wrench and Flange Nut Kit. This kit is designed to facilitate the attachment and removal of grinding discs on angle grinders with an M14 interface. Please read this manual thoroughly before use to ensure proper operation and maintenance.

2. PRODUCT OVERVIEW

The TEHAUX Adjustable Angle Grinder Wrench and Flange Nut Kit includes essential components for securing and changing grinding discs. The kit consists of one adjustable pin spanner wrench and two pressure plates (flange nuts).

2.1 Components

- **Adjustable Pin Spanner Wrench:** Used for tightening and loosening the flange nuts.
- **Flange Nuts (2 pieces):** These pressure plates secure the grinding disc to the angle grinder spindle.

2.2 Key Features

- **Material:** Constructed from durable iron for longevity and strength.
- **Compatibility:** Specifically designed for angle grinders with an M14 interface.
- **Ease of Use:** The adjustable design of the spanner wrench allows for convenient operation.



Figure 1: Overview of the TEHAUX Adjustable Angle Grinder Wrench and Flange Nut Kit, showing the spanner wrench and two flange nuts.

3. SETUP

Before using the wrench and flange nuts, ensure your angle grinder is powered off and unplugged. Always wear appropriate personal protective equipment, including safety glasses and gloves.

3.1 Compatibility Check

Verify that your angle grinder has an M14 spindle thread. This kit is designed for M14 interfaces only.

3.2 Attaching a Grinding Disc

1. Ensure the angle grinder is unplugged.
2. Place the inner flange nut onto the grinder spindle, ensuring it sits flush against the gear housing.
3. Position the grinding disc onto the spindle, aligning it with the inner flange nut.

4. Thread the outer flange nut onto the spindle, over the grinding disc.
5. Use the adjustable pin spanner wrench to tighten the outer flange nut securely. Insert the pins of the wrench into the corresponding holes on the outer flange nut and rotate clockwise until tight. Do not overtighten.



Figure 2: The TEHAUX wrench and flange nuts shown in context with an angle grinder, illustrating their application.

4. OPERATING

The primary function of this kit is to securely fasten and release grinding discs. Proper operation ensures safety and extends the life of your tools.

4.1 Securing the Disc

As described in the setup section, use the spanner wrench to tighten the outer flange nut. The pins of the wrench engage with the holes on the nut, providing leverage for a firm grip. A properly secured disc prevents slippage during operation.

4.2 Removing the Disc

1. Ensure the angle grinder is unplugged and the disc has come to a complete stop.

2. Engage the spindle lock button on your angle grinder (if available).
3. Insert the pins of the adjustable spanner wrench into the holes on the outer flange nut.
4. Rotate the wrench counter-clockwise to loosen the outer flange nut.
5. Once loose, remove the outer flange nut and the grinding disc.

STRONG AND PRACTICAL

These angle grinder nuts are processed with good craftsmanship and are available for your safe use



Figure 3: Illustration of the wrench and nuts in use during angle grinder operation, emphasizing their strong and practical design.

SAFE TO USE

The accessory comes with wrench, which brings great convenience to your use



Figure 4: The accessory kit, including the wrench, contributes to safe usage by ensuring proper disc attachment.

5. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your TEHAUX Angle Grinder Wrench and Flange Nut Kit.

- **Cleaning:** After each use, wipe the wrench and flange nuts clean with a dry cloth to remove any dust, debris, or metal particles.
- **Storage:** Store the components in a dry environment to prevent rust. Avoid exposure to moisture or corrosive substances.
- **Inspection:** Periodically inspect the wrench for any signs of bending, cracking, or wear on the pins. Check the flange nuts for stripped threads or deformation. Replace any damaged components immediately.

6. TROUBLESHOOTING

If you encounter issues with the TEHAUX Angle Grinder Wrench and Flange Nut Kit, consider the following:

- **Difficulty Tightening/Loosening:** Ensure the wrench pins are fully engaged in the flange nut holes. Check for any debris obstructing the threads on the spindle or nuts.
- **Disc Slippage:** Confirm that the flange nuts are tightened sufficiently. Ensure the grinding disc is correctly seated between the inner and outer flange nuts.
- **Incompatibility:** Double-check that your angle grinder has an M14 spindle thread. This kit is not compatible with other thread sizes.

7. SPECIFICATIONS

Feature	Detail
Brand	TEHAUX
Model Number	C1QS8Y4034WUZPC17M5
Material	Iron
Item Weight	123 Grams (approx. 4.3 ounces)
Product Dimensions	5.51 x 1.57 x 0.51 inches (14.0 x 4.0 x 1.3 cm)
Head Style	C Shaped (for wrench)
Finish Type	Chrome
Compatibility	Angle grinders with M14 interface

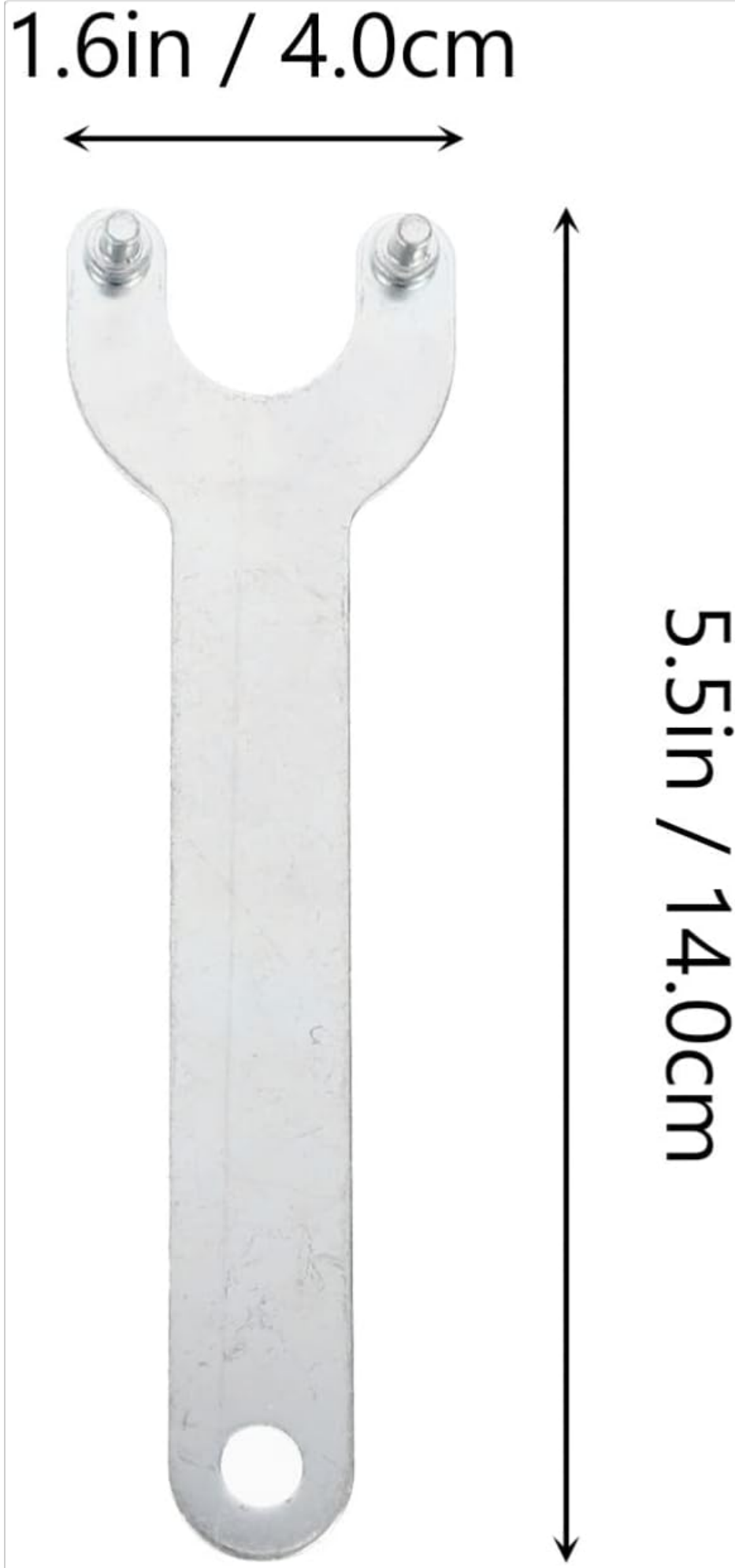


Figure 5: Detailed dimensions of the adjustable pin spanner wrench.



**FINE
WORKMANSHIP**



**PREFERRED
MATERIAL**

Figure 6: Close-up view of the flange nut and wrench, showcasing the fine workmanship and preferred material.

8. WARRANTY AND SUPPORT

For warranty information or technical support regarding your TEHAUX Adjustable Angle Grinder Wrench and Flange Nut Kit, please refer to the product packaging or contact the manufacturer directly through their official website or customer service channels. Keep your purchase receipt as proof of purchase.