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Grey Pneumatic 1128D

Grey Pneumatic 1128D 3/8" Drive x 7/8" Deep 12-Point Socket Instruction Manual

Model: 1128D

Introduction

This manual provides essential information for the proper use, maintenance, and care of your Grey Pneumatic 1128D 3/8" Drive x 7/8" Deep 12-Point Socket. Please read these instructions carefully before use to ensure safe and effective operation.



Image: The Grey Pneumatic 1128D 3/8" Drive x 7/8" Deep 12-Point Socket, featuring its deep design and 12-point opening for secure fastener engagement.

Safety Information

Always observe basic safety precautions when using hand tools. Failure to do so may result in injury or damage to property.

- Wear appropriate personal protective equipment, such as safety glasses, to protect against flying debris.
- Ensure the socket size matches the fastener size exactly to prevent rounding or stripping.
- Use the correct drive size (3/8" for this socket) with your ratchet, breaker bar, or impact wrench.
- Do not use damaged or worn sockets. Inspect tools before each use.
- Avoid excessive force that could cause the tool to slip or break.

Setup

The Grey Pneumatic 1128D socket requires minimal setup. Follow these steps:

1. **Inspect the Socket:** Before first use, examine the socket for any manufacturing defects or damage from shipping.
2. **Select Appropriate Drive Tool:** This socket is designed for a 3/8" drive. Attach it securely to a compatible ratchet, breaker bar, or impact wrench.
3. **Match Fastener Size:** Ensure the 7/8" 12-point opening of the socket precisely fits the fastener you intend to work with.

Operating Instructions

Using the 1128D deep socket effectively involves proper technique:

1. **Attach to Drive Tool:** Firmly push the socket onto the square drive of your ratchet or impact wrench until it clicks into place or is seated securely.
2. **Engage Fastener:** Place the socket squarely over the head of the fastener (nut or bolt). Ensure full engagement of all 12 points to prevent slippage. The deep design allows access to fasteners on longer studs.
3. **Apply Force:** For loosening, apply steady counter-clockwise force. For tightening, apply steady clockwise force. Use controlled movements to avoid sudden slips.
4. **Remove Socket:** Once the task is complete, pull the socket off the drive tool.

Maintenance

Proper maintenance extends the life of your Grey Pneumatic socket:

- **Cleaning:** After each use, wipe the socket clean of any dirt, grease, or debris. A mild solvent can be used for stubborn grime, followed by drying.
- **Inspection:** Regularly inspect the socket for signs of wear, cracks, or deformation, especially around the drive end and the 12-point opening. Discard any damaged sockets.
- **Storage:** Store sockets in a dry environment, preferably in a socket rail or toolbox, to prevent rust and loss.

Troubleshooting

Most issues with sockets are related to improper use or selection:

- **Socket Does Not Fit Fastener:** Double-check that the socket size (7/8") and point count (12-point) precisely match the fastener. Do not force an ill-fitting socket.
- **Socket Slips on Fastener:** This indicates either an incorrect socket size, a worn socket, or a rounded fastener. Ensure full engagement and inspect both the socket and fastener.
- **Socket Stuck on Drive Tool:** Ensure the drive tool's detent ball is not jammed. Apply firm, steady pressure to remove. If using an impact wrench, ensure it is disengaged.

Specifications

Feature	Detail
Brand	Grey Pneumatic
Model Number	1128D
Drive Size	3/8 inches

Feature	Detail
Socket Size	7/8 inches
Point Count	12-Point
Socket Type	Deep
Finish Type	Powder Coated
Item Length	2.56 Inches
Item Weight	6.9 ounces
Package Quantity	1
Country of Origin	Taiwan
UPC	729440462949

Warranty and Support

For information regarding warranty coverage or technical support for your Grey Pneumatic 1128D socket, please refer to the official Grey Pneumatic website or contact their customer service directly. Specific warranty terms may vary.

Note: No specific warranty or support details were provided in the product data. Please consult the manufacturer for current information.

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