Fiskars 1001640

Fiskars Care Kit 110990 User Manual

Model: 1001640 | Brand: Fiskars

Introduction

The Fiskars Care Kit 110990 is designed to help you maintain your garden cutting tools in optimal working condition. Regular maintenance ensures the longevity and efficient performance of your tools. This kit includes a diamond file for sharpening blades and a specialized oil for lubrication and protection. This manual provides detailed instructions on how to effectively use the kit to keep your Fiskars tools sharp and well-oiled, ensuring seamless operation season after season.

Package Contents

Upon opening your Fiskars Care Kit, you will find the following components:

- 1 x 50ml Bottle of Fiskars Maintenance Oil
- 1 x Fiskars Diamond File
- Maintenance Guide (visual instructions on packaging)

This image displays the Fiskars Maintenance Set in its retail packaging, a clear plastic blister pack. Both the oil bottle and the diamond file are clearly visible through the packaging, along with product branding and multilingual text.

FISKARS®
Oil
Öl
Huile
UK Oil
FI Öljy
SE Olja
NO Olje
DK Olie
FR Huile
ES Aceite
PT Óleo
DE Öl
NL Olie
IT Olio
PL Olej
HU Olaj
EE Õli
LV Eļļa
LT Alyva
RU Масло
CZ Olej
SK Olej
RO Ulei
Spare part
50
ml
#190403
For more inspiration go to fiskars.com

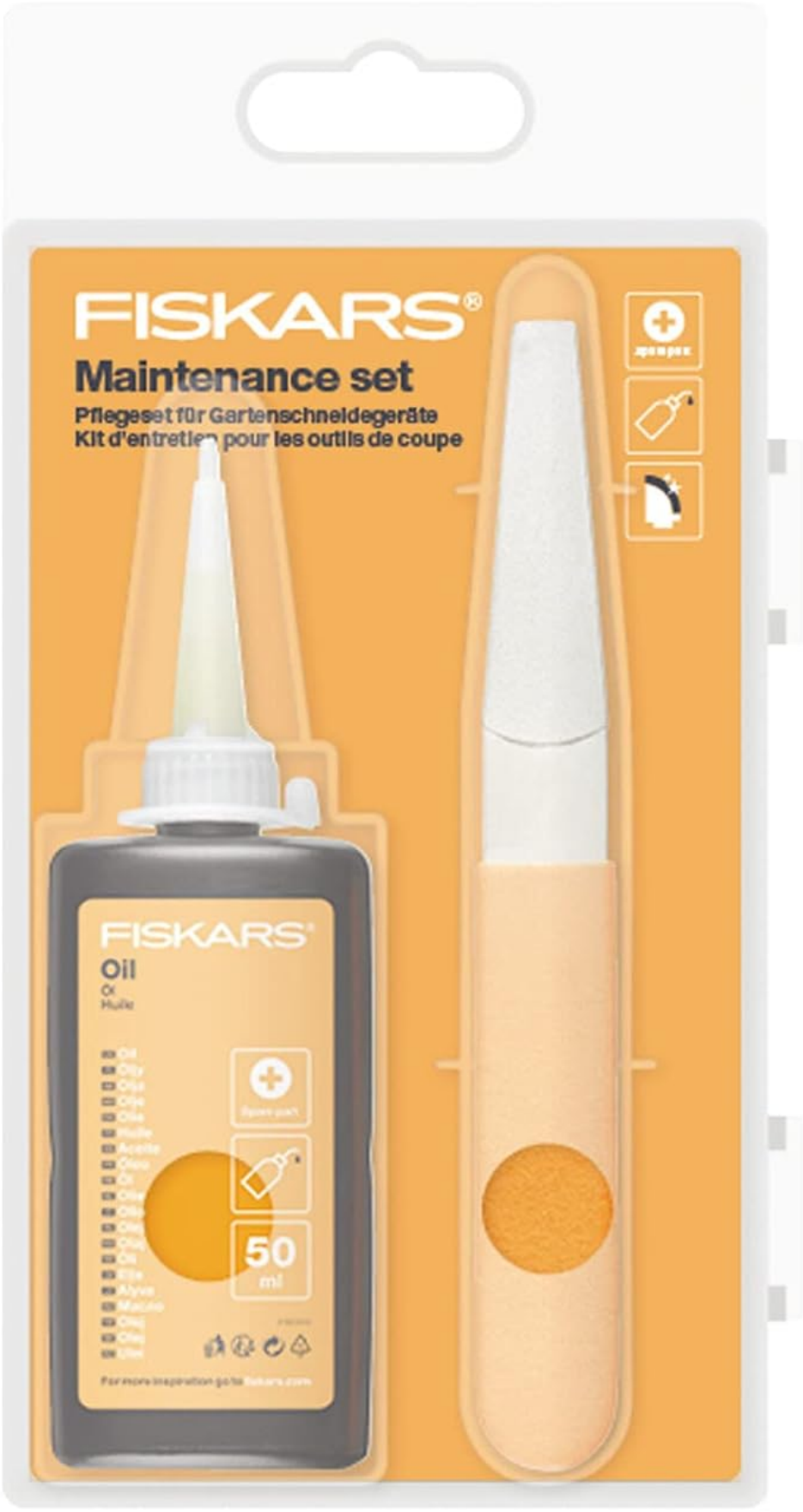
This image displays the two primary components of the Fiskars Care Kit: a black 50ml oil bottle with a white nozzle and an orange-handled diamond file. The oil bottle is labeled 'FISKARS Oil Huile' and shows icons for spare parts and volume.

Maintenance Instructions

Regular maintenance is crucial for the optimal performance and longevity of your Fiskars garden tools. Follow these steps for cleaning, sharpening, and oiling your tools.

1. Cleaning Your Tools

Before sharpening or oiling, ensure your tools are clean. Remove any dirt, sap, or debris from the blades and moving parts. You can use a stiff brush or a damp cloth. For stubborn residue, a mild detergent and water can be used, followed by thorough drying.


FISKARS®
Maintenance set
Pflegeset für Gartenschneidegeräte
Kit d'entretien pour les outils de coupe
FISKARS
Oil
Öl
Huile
50
ml

A comprehensive set of diagrams guiding users through the detailed maintenance of garden tools. It includes instructions for cleaning, sharpening blades at specific angles (15° and 30°), oiling pivot points, and even disassembling and reassembling certain tool components for thorough care. Refer to the cleaning section in the diagram (bottom left).

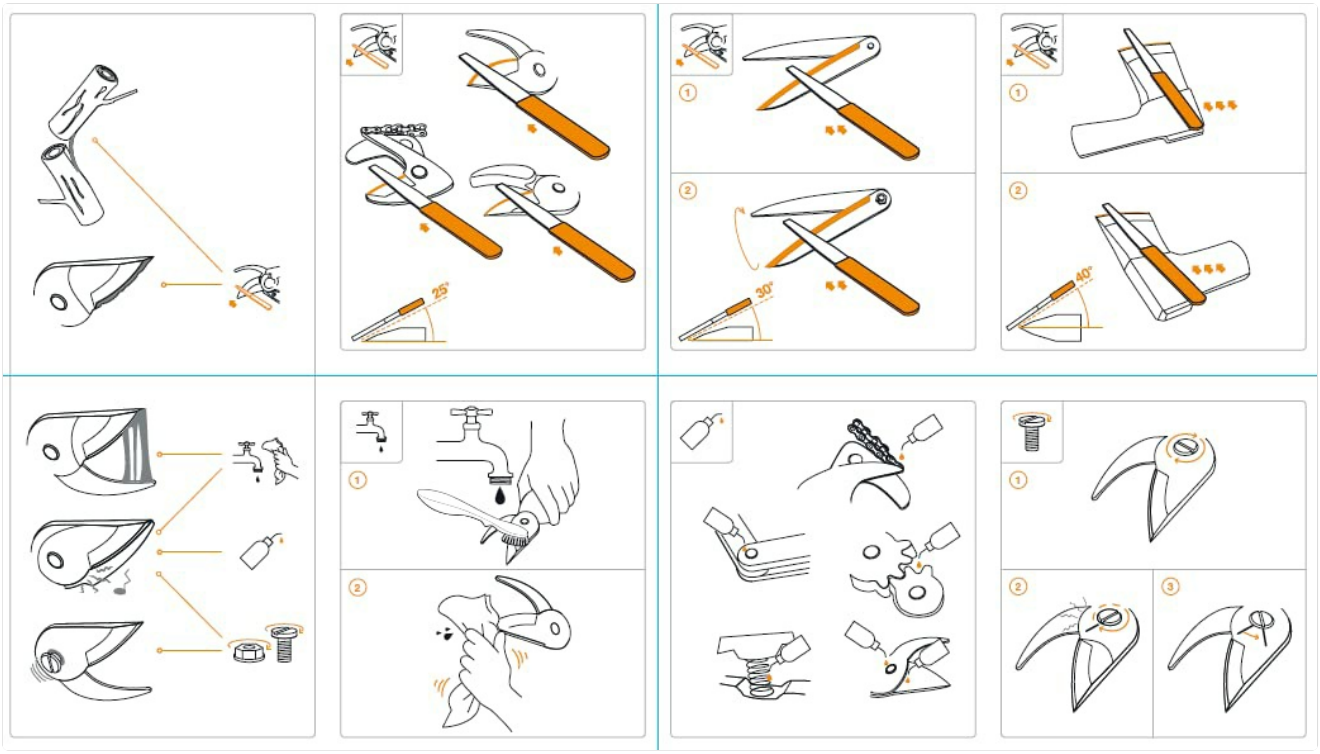
2. Sharpening Blades with the Diamond File

The diamond file is designed to restore the sharpness of your tool blades. Always sharpen away from your body and maintain a consistent angle.

1. **Identify the Bevel Angle:** Most Fiskars cutting tools have a specific blade angle (e.g., 15° or 30°). Maintain this angle while sharpening.
2. **Position the File:** Place the diamond file flat against the bevel of the blade.
3. **Sharpening Strokes:** Apply light, even pressure and push the file across the blade in one direction, from the base to the tip. Repeat this motion several times until the blade feels sharp. Avoid a back-and-forth sawing motion.
4. **Check for Burrs:** After sharpening one side, a small burr (a raised edge) may form on the opposite side of the blade. Remove this by making a few light strokes on the flat side of the blade.

A close-up shot of hands using the Fiskars diamond file to sharpen the blade of a garden pruning shear. The oil bottle from the kit is

visible in the foreground, indicating the complete maintenance process.



This image provides a series of illustrative diagrams detailing the maintenance steps for different Fiskars garden tools. It shows how to sharpen blades with the diamond file at correct angles and how to apply oil to moving parts and blades for protection.

3. Oiling and Lubrication

After sharpening and cleaning, apply a few drops of Fiskars Maintenance Oil to the blade and all moving parts, such as pivot points and springs. This prevents rust, reduces friction, and ensures smooth operation.

1. **Apply Oil:** Squeeze a small amount of oil directly onto the blade surfaces and into the joints and pivot points.
2. **Distribute:** Open and close the tool several times to distribute the oil evenly.
3. **Wipe Excess:** Wipe off any excess oil with a clean cloth to prevent dirt accumulation.

Maintenance Schedule for Various Tools

The following table provides a general guide for maintaining different types of Fiskars garden tools:

Tool Type	Sharpening Frequency	Clean	Oil	Tighten Screw
Pruning Shears	1x	✓	✓	✓
Hedge Shears	2x	✓	✓	✓
Grass Shears	2x	✓	✓	✓
Loppers	2x	✓	✓	✓
Tree Pruner	1x	✓	✓	✓
Axes	3x	✓		

This table visually categorizes various Fiskars garden tools, such as pruning shears, hedge shears, and axes, and indicates which maintenance steps (cleaning, sharpening, oiling, and screw tightening) are applicable to each tool type using checkmarks and numerical indicators for sharpening frequency. For a visual representation of this table, please refer to the image below.

This image provides a visual table categorizing various Fiskars garden tools and indicating their recommended maintenance actions (cleaning, sharpening, oiling, and screw tightening) with checkmarks and numerical indicators for sharpening frequency.

Troubleshooting

The Fiskars Care Kit is designed to prevent common issues associated with garden tools. By following the regular cleaning, sharpening, and oiling procedures outlined in this manual, you can significantly reduce the likelihood of problems such as:

- **Dull Blades:** Regular sharpening with the diamond file will maintain cutting efficiency.
- **Sticking or Stiff Joints:** Consistent oiling of pivot points will ensure smooth operation and prevent seizing.
- **Rust and Corrosion:** Oiling blades and metal components provides a protective barrier against moisture and rust.
- **Excessive Wear:** Proper lubrication reduces friction, extending the lifespan of moving parts.

If you encounter issues not resolved by routine maintenance, inspect the tool for damage or wear beyond what the

care kit can address. For specific tool repair or replacement, refer to Fiskars' official support channels.

Specifications

Brand	Fiskars
Model Number	1001640
Item Model Number (ASIN)	B0009AHV0S
Product Dimensions	20.8 x 20.8 x 20.8 cm
Item Weight	150 g (0.15 Kilograms)
Included Components	1-Piece Care Kit (Oil bottle, Diamond file)
Colour	Black and Orange
Handle Material (File)	Alloy Steel
Specific Uses For Product	Professional (Tool Maintenance)
Global Trade Identification Number (GTIN)	06411501969903

Warranty and Support

For information regarding product warranty, please refer to the official Fiskars website or contact Fiskars customer support directly. Keep your purchase receipt as proof of purchase.
For further assistance or inquiries about your Fiskars Care Kit or other Fiskars products, please visit the official Fiskars website or contact their customer service department. Contact details can typically be found on the Fiskars brand website.

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Email

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Question

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Details

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

Submit question