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NEO TOOLS NEO 82-540

NEO TOOLS Women's S3 SRC Safety Shoes Instruction Manual

Model: NEO 82-540

1. Introduction

The NEO TOOLS Women's S3 SRC Safety Shoes (Model: NEO 82-540) are designed to provide comprehensive protection and comfort in demanding work environments. These work boots are engineered to shield your feet from cold, moisture, and water absorption, while offering exceptional lightness and comfort due to their innovative metal-free construction.

Key features include a non-slip sole with a shock-absorbing system, high abrasion resistance, and robust protection against oils, gasoline, and other organic solvents. The integrated puncture-resistant Kevlar insole further enhances safety by protecting against sharp objects. With a focus on both safety and ergonomic design, these shoes are lightweight and feature a modern aesthetic.



Image 1.1: A pair of NEO TOOLS Women's S3 SRC Safety Shoes, showcasing their design and color.

2. Safety Features and Standards

The NEO 82-540 safety shoes comply with the stringent S3 SRC safety standards, ensuring a high level of protection for the wearer. These standards confirm the shoes' resistance to impacts, punctures, and provide excellent slip resistance on various surfaces.

- **S3 SRC Certified:** Guarantees protection against impacts (200 Joules), puncture resistance, and slip resistance on ceramic tile with detergent and on steel with glycerol.
- **Metal-Free Construction:** Makes the shoes lighter and undetectable by metal detectors, ideal for environments with security checkpoints.
- **200 Joules Toe Cap:** Provides robust protection against falling objects and compression.
- **Kevlar Puncture-Resistant Insole:** Shields the foot from sharp objects like nails or glass shards.
- **Antistatic Properties:** Prevents the buildup of electrostatic charges, reducing the risk of sparks.
- **Antishock System:** Absorbs energy in the heel area, reducing fatigue and stress on joints.
- **Abrasion Resistant:** Durable materials withstand wear and tear, extending the lifespan of the shoes.
- **Antislip Sole:** Provides superior grip on slippery surfaces, minimizing the risk of falls.



Image 2.1: Visual representation of the safety features and certifications of the NEO TOOLS safety shoes.



Image 2.2: Close-up of the S3 SRC safety standard icon.



Image 2.3: An internal view of the shoe, highlighting the protective layers and construction.

3. Sizing Guide

To ensure the best fit and maximum comfort, please refer to the sizing chart below. Measure your foot length accurately to select the appropriate EU size.

Size EU	36	37	38	39	40	41
Size [cm]	24	24.7	25.3	26	26.7	27.3

Image 3.1: Sizing chart for NEO TOOLS safety shoes, showing EU sizes and corresponding foot lengths in centimeters.

NEO TOOLS Safety Shoe Sizing Chart

Size EU	36	37	38	39	40	41
Size [cm]	24	24.7	25.3	26	26.7	27.3

4. Usage and Application

These safety shoes are designed for professional use in various industrial and craft environments where foot protection is paramount. They are suitable for tasks requiring prolonged standing, walking, and protection against common workplace hazards.

- Ensure the shoes are properly laced and fitted before beginning work.
- Regularly inspect the shoes for any signs of damage or wear that might compromise their protective qualities.
- Do not use these shoes in environments exceeding their specified safety ratings (e.g., extreme temperatures, highly corrosive chemicals not listed as resistant).



Image 4.1: A woman wearing NEO TOOLS safety shoes in a typical work environment, demonstrating practical use.

5. Care and Maintenance

Proper care and maintenance will extend the lifespan of your NEO TOOLS safety shoes and ensure their protective

features remain effective.

- **Cleaning:** Clean the shoes regularly with a damp cloth to remove dirt and debris. For stubborn dirt, use a mild soap solution. Avoid harsh chemicals that could damage the leather or sole material.
- **Drying:** Allow shoes to air dry naturally at room temperature. Avoid direct heat sources like radiators or direct sunlight, as this can cause the leather to crack or stiffen.
- **Conditioning:** For leather parts, apply a suitable leather conditioner periodically to keep the material supple and prevent drying out.
- **Storage:** Store shoes in a cool, dry place away from direct sunlight when not in use.
- **Insoles:** Remove insoles periodically to air them out and prevent odor buildup. Replace worn insoles as needed.

6. Troubleshooting

If you encounter any issues with your safety shoes, consider the following common solutions:

- **Discomfort:** Ensure you have the correct size. Break in new shoes gradually. Consider using orthopedic insoles if needed.
- **Squeaking:** This can sometimes be caused by friction between the insole and the shoe's interior. Try removing and reinserting the insole, or applying a small amount of talcum powder underneath it.
- **Odor:** Ensure shoes are thoroughly dried after each use. Use odor-absorbing inserts or sprays. Regular cleaning of insoles can also help.
- **Reduced Slip Resistance:** Check the sole for excessive wear or embedded debris. Clean the sole thoroughly. If the tread is significantly worn, the shoes may need replacement.
- **Water Seepage:** Ensure the shoes are not damaged. Re-apply water-repellent treatment if necessary, especially for leather. If damage is present, the protective qualities may be compromised, and replacement might be needed.

For issues not resolved by these steps, or if the structural integrity of the shoe is compromised, it is recommended to replace the footwear to ensure continued safety.

7. Technical Specifications

Specification	Detail
Model	NEO 82-540
Safety Class	S3 SRC
Outer Material	Leather
Sole Material	Rubber
Shaft Height	Ankle-high
Closure Type	Lacing

Specification	Detail
Toe Cap	200 Joules resistant
Midsole	Kevlar (puncture-resistant)
Special Features	Metal-free, Antistatic, Antishock, Abrasion Resistant, Oil/Gasoline/Solvent Resistant
Manufacturer	GRUPA TOPEX
ASIN	B0CY9HYF8Q

8. Warranty and Support

For information regarding product warranty, returns, or customer support, please refer to the purchase documentation or contact your retailer. NEO TOOLS is committed to providing high-quality products and support.
You can also visit the official NEO TOOLS brand store for more information and contact options:NEO TOOLS Store

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