ComX Computers
Product Specification Sheet

NET-SR-339

ProsKit SR-339 Multi-Purpose angled scissor

Product Overview

ProsKit SR-339 Multi-Purpose angled scissor, 10" adjustable 45 degrees Multi-Purpose carpet shears, Japanese Stainless Steel, Serrated blades, 45 degrees angled head, Ergonomic Handle











Specifications

Overview Summary:

The ProsKit SR-339 10" multi-purpose angled scissors are precision-engineered for handling thick materials with ease. Crafted from Japanese 420J2 stainless steel, these carpet shears offer exceptional sharpness and corrosion resistance, ensuring long-lasting performance. The 45-degree angled head and ergonomic handle provide comfort and safety, making it ideal for both professional and home use. Cut clean and precise every time - shop now and improve your efficiency on carpets, cardboard, leather, and more.

Adjustable to suit different hand sizes and materials, the SR-339 features serrated blades to prevent slipping, a built-in spring mechanism to reduce hand fatigue, and a wire-cutting notch for additional versatility. Buy now to experience the convenience and durability of these premium shears in your toolkit.

Performance tier: Professional

Uses: Cutting thick carpets, corrugated cardboard, leather, artificial turf, dense fabrics

Overview:

Angled Carpet Shears for Heavy Duty Cutting
The ProsKit SR-339 Multi-Purpose Angled Scissor is designed for precise, controlled cutting of dense and tough materials. Built with a 10 inch frame and a 45 degree angled head, it supports cleaner trimming work while keeping the user's hand safely elevated from the cutting surface. This makes it especially effective for flooring, carpet installation, and workshop cutting tasks where control and accuracy are essential.

Description:

The SR-339 combines industrial-grade durability with ergonomic usability for professional and DIY applications. It is manufactured using Japanese 420J2 stainless steel, offering strong resistance to rust and wear while maintaining long-lasting edge sharpness with a hardness rating of 53 plus or minus 2 HRC. The serrated blade design improves grip on slippery or thick materials, reducing cutting effort and improving precision. A dual-material PP and TPR handle enhances comfort and stability during extended use, while the spring-assisted mechanism reduces hand fatigue by automatically returning the blades after each cut. The adjustable opening system allows users to select between closed, small, or large opening modes depending on material thickness and hand preference.

Features:

Precision Cutting Design and Build Quality
Engineered for demanding applications, the SR-339 features a 45 degree angled cutting head that improves visibility and alignment when working close to flat surfaces such as floors or workbenches. This angle reduces strain and helps maintain consistent cutting paths, particularly when trimming carpets flush to edges or corners.

The serrated edge profile increases friction during cutting, making it easier to handle materials that would normally slip under standard blades. Combined with high-hardness stainless steel construction, the tool is built for repeated professional use without rapid dulling.

Ergonomic Handling and User Control
Comfort and control are central to the SR-339 design. The ergonomic handle is constructed from PP and TPR materials, providing a secure non-slip grip even during prolonged use. The balanced structure reduces wrist strain, while the spring-assist system supports smoother repetitive cutting by reducing manual reopening effort.

The adjustable 3-stage opening mechanism provides flexible control:

- C mode: fully closed position for storage and safety
- S mode: small opening for detailed or lighter cuts
- L mode: large opening for thicker or resistant materials

Functional Enhancements for Workshop Use
Beyond standard cutting capability, the SR-339 includes additional practical features that expand its usability across job sites and workshops. A built-in wire cutting notch allows users in S mode to cut soft metals such as aluminum or copper wire. This adds versatility for installation and repair work.

A hanging hole is integrated into the handle design for convenient storage and easy access in toolkits or workstations.

Material Strength and Blade Engineering
The blades are manufactured from Japanese 420J2 stainless steel, chosen for its balance of toughness, corrosion resistance, and edge retention. This makes the tool suitable for both indoor and outdoor working environments where exposure to moisture or abrasive materials may occur.

The serrated cutting edge structure improves grip on challenging materials such as:

- Thick carpet layers
- Leather and synthetic materials
- Corrugated cardboard
- Artificial turf and similar dense surfaces

Product Identification and Technical Details
Part Number / SKU: NET-SR-339

Key technical specifications:

- Blade material: Japanese 420J2 stainless steel
- Hardness rating: 53 plus or minus 2 HRC
- Blade type: Serrated edge
- Cutting angle: 45 degree angled head
- Size: 10 inch
- Handle material: PP and TPR dual compound
- Adjustment system: 3-stage opening control (C, S, L modes)
- Additional function: Integrated wire cutting notch (S mode)
- Assist mechanism: Spring-loaded return system
- Storage feature: Integrated hanging hole

Application Suitability
The SR-339 is suited for a wide range of cutting tasks where precision and force control are required. It performs effectively in flooring installation, upholstery work, packaging, craft applications, and general workshop use. Its angled head and serrated blade configuration make it particularly effective for edge trimming and flush cutting scenarios.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/NET-SR-339-ProsKit-SR-339-Multi-Purpose-angled-scissor-p-336190.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-19 02:54:33.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.