

sofamel

Product Technical Specifications

Mod. SH-350R

Mechanical protection gloves

Description

Nylon and Spandex® Glove - Coated with Nitrile Nano Micro Foam. Blue Dot Coating (DPC) on Palm for greater grip.

Very soft glove: Excellent for handling fine and delicate objects.

ACTIFRESH® treatment that prevents odors and eliminates bacteria produced by sweat.

SANITIZED® treatment that prevents skin irritation. Nitrile Nano Micro Foam keeps hands cool and dry. Excellent Levels to Abrasion (4) and Tear (3).



Product characteristics

Protection : EN 388-4131X and EN 420

Sizes: 9 and 10 (the rest of the sizes on request).

Use: Handling, assembly of small parts with oil, machining, micro - engineering, automotive components.

CATEGORY CAT-II

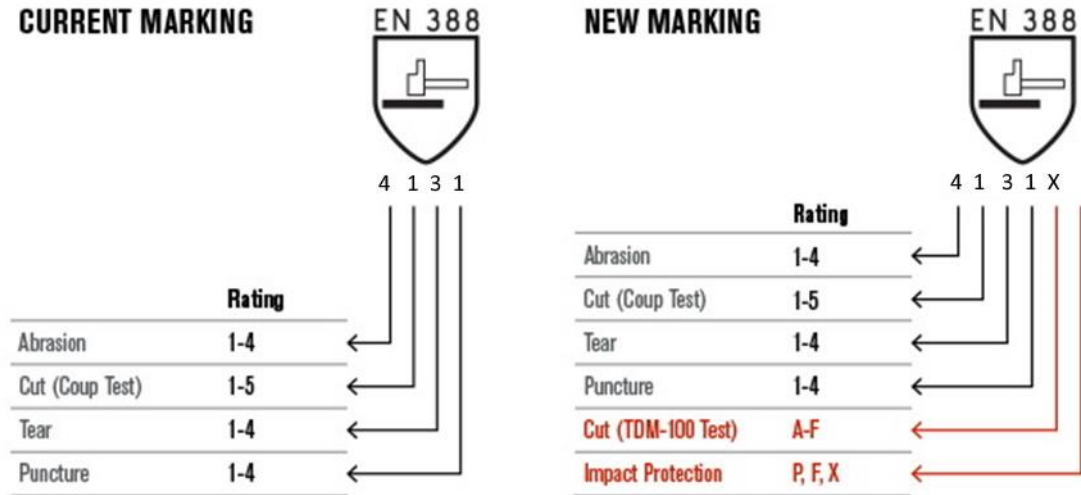
Results obtained in the EC type examination against mechanical risks as category II PPE by a Notified organization.



Mod. SH-350R

Mechanical protection gloves

LEVELS OF PROTECTION



Certificates

EN 388: 2016 Mechanical risks (applies to all classes of protective gloves about physical and mechanical aggressions by abrasion, bucking, perforation and tearing. This standard does not apply to anti-vibration gloves).

EN 420: Dexterity Level 5: Protective gloves. General requirements and test methods.

CE marked (Regulation (EU) 2016/425).