

RAYZA RX568

Polyurethane Coated Heat Resistant Cut Level F Glove

SPECIFICATION & CHARACTERISTICS

CODE

RX568

SIZE RANGE

6/XS - 11/2XL

PACKAGING

10 pairs/pack - 100 pairs/carton

PALM COATING

Silicone-free Polyurethane

LINING

13 Gauge HPPE with Aramid

CHARACTERISTICS

- High quality cut resistant liner with outstanding mechanical performance.
- Unique coating formulation provides excellent durability and grip.
- Heat resistance up to 100 degrees C.
- Silicone-free polyurethane coating eliminates silicone contamination in manufacturing environments.
- Flat nitrile reinforcement between thumb and first finger.



STANDARDS COMPLIANCE

EN388: 2016 Mechanical Hazards

Protection against mechanical hazards in respect of physical and mechanical stress caused by abrasion, blade cut, tear and puncture. The table below indicates the glove's resistance to:

4 = Abrasion	(Performance Index 1-4)
X = Blade Cut* (Coup)	(Performance Index 1-5)
3 = Tear	(Performance Index 1-4)
2 = Puncture	(Performance Index 1-4)
F = Cut (EN ISO 13997)	(Rating A-F)

Notes: Where 1 indicates the lowest performance. X that the test was not performed or not possible. A 0 rating indicates that during the test level 1 was not reached.

*Gloves should not be used when working with serrated blades.

EN407: 2020 Thermal Risks (heat and/or fire)

This standard specifies thermal performance for protective gloves against heat and/or fire. The table below indicates the glove's resistance to:

X = Flammability	(Performance Index 1-4)
1 = Contact heat	(Performance Index 1-5)
X = Convective heat	(Performance Index 1-4)
X = Radiant heat	(Performance Index 1-4)
X = Small splashes of molten metal	(Performance Index 1-4)
X = Large splashes of molten metal	(Performance Index 1-4)

Notes: Where 1 indicates the lowest performance. X that the test was not performed or not possible. A 0 rating indicates that during the test level 1 was not reached.



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