

HAND PROTECTION

ARAX PLATINUM GLOVES

PRODUCT DATA SHEET: APNPUD-(SIZE)

PRO
PRO CHOICE SAFETY GEAR

PRODUCT CODE:
APNPUD-(SIZE)

Arax



CUT	COATING	GAUGE
F	N	13g
CUT LEVEL	GLOVE COATING	GLOVE GAUGE

FEATURES AND BENEFITS

- Best cut resistance with comfort and dexterity; Cut level F.
- Nitrile sand finish coated palm.
- Engineered Composite 13g seamless Arax® fibre liner interwoven with steel thread.
- High level of cut resistance without sacrificing comfort or dexterity.
- Highest level of puncture resistance level 4.
- Breathable Arax® liner.
- Form fitting for comfortable all day wear.
- Colour coded cuff for size identification.
- EN407 - Contact heat level 1.
- Touchscreen Capability.



AVAILABLE IN

PRODUCT CODE	UOM	MOQ	CTN QTY
APNPUD-(SIZE)	PAIR	1	120

CUT TEST - EN338-2016

Amount of pressure required to make an incision over a 20mm travel distance using a razor sharp blade.

PERFORMANCE LEVEL	NEWTON	WEIGHT
A	<2	200g
B	≥5	500g
C	≥10	1kg
D	≥15	1.5kg
E	≥22	2.2kg
F	≥30	3.0kg

APPLICATIONS

The Pro Choice Safety Gear range of hand protection is ideal for protection against risks associated with a wide range of applications in both workplace and recreational environments.

Typical applications include but are not limited to: Metal Fabrication, Sheet Metal Handling, Glass/Tiles/Ceramics Handling, Rigging, Landscaping, Construction, Mining, Materials Handling, Demolition, Cut and Abrasion Risks.

PRODUCT DETAILS

- Material:** Engineered composite 13g seamless Arax® fibre liner interwoven with steel thread
- Dip:** Black Sand Finish PU/Nitrile Blend
- Cuff Type:** Knitted
- Colour:** Red, Black
- Sizes:** 7, 8, 9, 10, 11

STANDARDS

CE CATEGORY II:

Intermediary risks in accordance with:

EN388 & AS/NZS 2161.3:2016 Protection Against Mechanical Risks

EN 407 & AS/NZS 2161.4:1999 Protection Against Thermal Risks

EN420 & AS/NZS 2161.2:2005 General Requirements

