PRED®

# JUST 1 SOURCE WORK GLOVES

Grip, dexterity, cut protection and wet or cold handling




## Choose by application

| RANGE | WHEN TO CHOOSE IT | PAGE |
|---|---|---|
| **Coloursafe** | General handling, textured grip, cold stores and cut-rated options. | 02–04 |
| **TouchSafe** | Handling that includes regular touchscreen or control-panel use. | 05–06 |
| **WaterSafe** | Wet handling, including thermal and cut-rated options. | 07–08 |
| **PlanetSafe** | Options with recycled or bio-based liner materials. | 09–10 |

### Match the glove to the assessed hazard

Compare the full EN 388 code for mechanical risks. Its fifth character gives the ISO cut rating when reported. Check the separate EN 511 and EN 407 codes where cold or heat is part of the job.

Measure around the palm below the knuckles, excluding the thumb, and check the manufacturer's size guide. Quote the model code and numeric glove size when ordering.

**Just 1 Source glove selector**

COLOURSAFE

# General handling

Compare thin PU for fingertip feel with nitrile for component handling.

## Pred Ruby

**PUPL · Sizes 7–11 · EN 388 3131X**

Black PU palm · 13 gauge red polyester. For light assembly, picking and packing where a thin palm coating helps you feel small parts.



Technical datasheet  Product page

## Pred Jet

**BLACK-PUPL · Sizes 6–11 · EN 388 3131X**

Black PU palm · 13 gauge black polyester. The black counterpart to Ruby, for light component handling and general warehouse work.

**Also available as BLACK-PUPL-VR (vending) and BLACK-PUPL-L (bulk).**



Technical datasheet  Product page

## Pred Scarlet

**NSPL · Sizes 6–11 · EN 388 4131A**

Smooth black nitrile palm · 13 gauge red polyester. For handling components and using hand tools when you want a smooth nitrile-coated palm.



Technical datasheet  Product page

## Pred Cardinal

**NFPL-R · Sizes 8–11 · EN 388 4121X**

Black nitrile foam palm · 13 gauge ribbed red polyester. For component handling where a textured palm is preferred. Rated for level 1 contact heat.

**EN 407:2020 X1XXXX**



Technical datasheet  Product page

Just 1 Source Coloursafe range

COLOURSAFE

# Latex grip & cold handling

Choose a textured latex palm for rough handling or a terry liner for cold work.

## Pred Fire

**LCPL-RED · Sizes 6–11 · EN 388 2141A**

Black crinkle latex palm · 13 gauge red polyester. For general handling of boxes, materials and tools where a crinkle-textured palm improves grip.



Technical datasheet  Product page

## Pred Amber

**2-LCTC · Sizes 7–11 · EN 388 2131X**

Orange crinkle latex palm · 2-strand yellow polycotton. For general site, yard and stores handling. The crinkle latex gives a textured grip on rough materials.



Technical datasheet  Product page

## Pred Paws

**LCTC-TD · Sizes 7–11 · EN 388 2142B**

Orange crinkle latex palm · 5-strand yellow polycotton. For rough materials handling where fingertips take the wear. The fingertips have a second latex dip.



Technical datasheet  Product page

## Pred Alaska

**WPTL7CL · Sizes 7–11 · EN 388 2142X**

Black crinkle latex palm · 7 gauge orange polyester terry. For handling tools and materials in cold stores or outside. The terry liner provides insulation.

**EN 511:2006 X1X · Contact cold level 1**



Technical datasheet  Product page

Just 1 Source Coloursafe range

COLOURSAFE

# Cut protection

Compare ISO cut levels C, D and F for work around sharp parts and edges.

## Pred Emerald

**PUUH-13 · Sizes 7–11 · EN 388 4X43C**

Black PU palm · 13 gauge green Azura / polyester. For handling sheet, components and edges where the task calls for ISO cut level C.



Technical datasheet  Product page

## Pred Delta

**PU13D · Sizes 6–11 · EN 388 4X42D**

Black PU palm · 13 gauge green UHMWPE / steel blend. For fabrication and component handling where ISO cut level D is specified.



Technical datasheet  Product page

## Pred Sapphire

**PRED13 · Sizes 7–11 · EN 388 4X43F**

Black PU palm · 13 gauge blue HPPE / steel blend. For sharp sheet metal and components where ISO cut level F is specified.

**Also available as PRED13-VR (vending).**



Technical datasheet  Product page

Just 1 Source Coloursafe range

TOUCHSAFE

# Precision & touchscreen work

Thin, flexible palm coatings help when moving between parts, controls and touchscreens.

## Pred Sensor

**TS1 · Sizes 6–11 · EN 388 4121X**

PolyMAX palm. Light assembly and inspection where operators use a touchscreen throughout the shift.

**EN 407 X1XXXX**



Technical datasheet  Product page

## Pred Graphite

**MF15A · Sizes 6–11 · EN 388 4131A**

Nitrile micro-foam. Precision handling with a thin palm for dry or slightly oily components.

**Contact heat level 1**



Technical datasheet  Product page

## Pred EZ-Grip

**EZ-324 · Sizes 6–11 · EN 388 4131X**

Polymer palm. Flexible palm and liner for fine picking and touchscreen work.



Technical datasheet  Product page

Just 1 Source TouchSafe range

TOUCHSAFE

# Touchscreen & cut protection

Choose the cut rating and palm grip for the material, then check the fit on your devices.

## Pred Omicron

**NF18TCD · Sizes 6–11 · EN 388 4X42D**

Nitrile foam. Cut D for fabrication and parts handling where fingertip feel matters.

**Contact heat level 1**



Technical datasheet  Product page

## Pred Sigma

**SN13DTQ · Sizes 6–11 · EN 388 4X42D**

Sandy nitrile. Cut D for handling sheet or glazing where a textured palm helps with grip.

**EN 407 X1XXXX**



Technical datasheet  Product page

## Pred Primo

**EZK6-324R · Sizes 6–11 · EN 388 4X42F**

Polymer palm. Cut F handling with reinforced thumb crotch for repeated work on sharp sheet and components.

**EN 407 X1XXXX**



Technical datasheet  Product page

## Pred Omega

**SN18TCF · Sizes 6–11 · EN 388 4X42F**

Sandy nitrile. Cut F for handling sharp metal or glass, with a reinforced thumb crotch.

**EN 407 X1XXXX**



Technical datasheet  Product page

Just 1 Source TouchSafe range

WATERSAFE

# Wet grip & handling

Compare the coating and cut rating for the materials you handle in wet conditions.

## Pred Atlantic

**WS1 · Sizes 7–11 · EN 388**
**2141X**

Smooth / sandy latex. Dexterous wet handling for site work and materials movement.

**EN 407 X1XXXX**



Technical datasheet  Product page

## Pred Congo

**WS6 · Sizes 6–11 · EN 388**
**2142X**

Smooth / crinkle latex. Wet general handling, with textured latex for grip on tools and rough materials.



Technical datasheet  Product page

## Pred Persian

**WS8 · Sizes 6–11 · EN 388**
**4131X**

Smooth / sandy nitrile. Wet handling that calls for a thin liner and a textured nitrile palm.

**EN 407 X1XXXX**



Technical datasheet  Product page

## Pred Caspian

**WS9 · Sizes 7–11 · EN 388**
**4X43F**

Smooth / sandy nitrile. Wet glass, metal or recycling tasks where the assessed cut requirement is F.

**EN 407 X1XXXX**



Technical datasheet  Product page

Just 1 Source WaterSafe range

WATERSAFE

# Wet and cold handling

Use the EN 511 code to compare contact cold and water penetration. Yukon and Arctic add ISO cut E.

## Pred Baltic

**WS4 · Sizes 7–11 · EN 388**
**2242B**

Smooth / latex grip coat. Insulated general handling in cold and wet conditions.

**EN 407 X2XXXX · EN 511 X21**



Technical datasheet  Product page

## Pred Yukon

**WS7 · Sizes 7–11 · EN 388**
**2X42E**

Smooth / sandy latex. Insulated wet handling where the assessed cut requirement is E.

**EN 511 X21**



Technical datasheet  Product page

## Pred Arctic

**WS5 · Sizes 8–11 · EN 388**
**4X44E**

Smooth / sandy nitrile. Insulated option for cold, wet work on sharp metal and other cut hazards.

**EN 407 X2XXXX · EN 511 X21**



Technical datasheet  Product page

Just 1 Source WaterSafe range

PLANETSAFE

# Light handling & cut protection

Choose by cut rating and palm coating. Liner materials vary by model.

## Pred Larch

**PSBF1 · Sizes 6–11 · EN 388 4131A**

Bio-based PU palm and nylon liner. General handling and packing with an ISO cut A rating.



Technical datasheet  Product page

## Pred Cedar

**RPET15A · Sizes 6–11 · EN 388 3131X**

Recycled polyester / nitrile foam. Fine handling and packing with a lightweight liner.

**EN 407 X1XXXX**



Technical datasheet  Product page

## Pred Willow

**PSBF3 · Sizes 6–11 · EN 388 4X42D**

Bio-based PolyMAX palm. Cut D for sheet, glass and components with a fine 18-gauge bio-based fibre blend liner.



Technical datasheet  Product page

## Pred Maple

**RPET15E · Sizes 6–11 · EN 388 4X43E**

Recycled-polyester blend / sandy nitrile. Cut E for fabrication, glass or sheet where a textured palm helps with grip.

**EN 407 X1XXXX**



Technical datasheet  Product page

Just 1 Source PlanetSafe range

PLANETSAFE

# Thermal cut protection

Spruce combines a recycled-polyester blend with a thermal liner and a latex palm.

## Pred Spruce

**RPET10DW · Sizes 7–11 · EN 388 2X42D**

Recycled-polyester blend / latex. Thermal handling with cut D and level 2 contact cold.

**EN 407 X2XXXX · EN 511 X2X**



**Read the ratings together**

The EN 388 code gives the mechanical performance. The EN 511 code gives the cold performance. Use the linked datasheet for the full test results and product limitations.

Technical datasheet  Product page

| COLD-HANDLING OPTION | EN 388 | EN 511 | PAGE |
|---|---|---|---|
| **Coloursafe Alaska** | 2142X | X1X | 03 |
| **PlanetSafe Spruce** | 2X42D | X2X | 10 |
| **WaterSafe Baltic** | 2242B | X21 | 08 |
| **WaterSafe Yukon** | 2X42E | X21 | 08 |
| **WaterSafe Arctic** | 4X44E | X21 | 08 |

The third EN 511 character gives the water penetration result. Compare both standards when the job involves cold, water and sharp edges.

Just 1 Source PlanetSafe range