PRED® / JUST 1 SOURCE

Coloursafe

WORK GLOVES

Choose the grip, dexterity and protection your job calls for.

RANGE & ORDERING GUIDE



Choose by application

Start with the task and the assessed hazard. Then compare the coating, fit and performance codes on the following pages.

JOB OR REQUIREMENT	MODELS TO COMPARE	PAGE
Light assembly, picking and packing	Ruby · Jet	02
Component and hand-tool handling	Scarlet · Cardinal	02
Textured grip for site and yard handling	Fire · Amber · Paws	03
Cold stores and cold outdoor handling	Alaska	03
Handling sharp edges to a specified cut level	Emerald · Delta · Sapphire	04

Ordering and fit

Quote the model code and glove size. Standard supplier packs contain 10 pairs and cartons contain 120 pairs. Check the model page for vending and bulk formats.

Browse work gloves online

01 / GENERAL HANDLING

Grip and feel for everyday work

Light PU palms for fine handling, plus smooth and foam nitrile options.



Ruby

View online

Black PU palm / 13 gauge red polyester

For light assembly, picking and packing where a thin palm coating helps you feel small parts.

MODEL CODE	SIZES	EN 388
PUPL	7–11	3131X

Datasheet Declaration



Jet

View online

Black PU palm / 13 gauge black polyester

The black counterpart to Ruby, for light component handling and general warehouse work.

MODEL CODE	SIZES	EN 388
BLACK-PUPL	6–11	3131X

Datasheet Declaration

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



Scarlet

View online

Smooth black nitrile palm / 13 gauge red polyester

For handling components and using hand tools when you want a smooth nitrile-coated palm.

MODEL CODE	SIZES	EN 388
NSPL	6–11	4131A

Datasheet Declaration



Cardinal

View online

Black nitrile foam palm / 13 gauge ribbed red polyester

For component handling where a textured palm is preferred. Rated for level 1 contact heat.

MODEL CODE	SIZES	EN 388
NFPL-R	8–11	4121X

Datasheet Declaration

EN 407:2020 X1XXXX

Grip for rough and cold handling

Choose crinkle latex for textured grip, double-dipped fingertips for wear or a terry liner for cold work.



Fire

Black crinkle latex palm / 13 gauge red polyester

For general handling of boxes, materials and tools where a crinkle-textured palm improves grip.

MODEL CODE	SIZES	EN 388
LCPL-RED	6–11	2141A

Datasheet Declaration



Amber

View online

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.

MODEL CODE	SIZES	EN 388
2-LCTC	7–11	2131X

Datasheet Declaration



Paws

View online

Orange crinkle latex palm / 5-strand yellow polycotton

For rough materials handling where fingertips take the wear. The fingertips have a second latex dip.

MODEL CODE	SIZES	EN 388
LCTC-TD	7–11	2142B

Datasheet Declaration



Alaska

Black crinkle latex palm / 7 gauge orange polyester terry

For handling tools and materials in cold stores or outside. The terry liner provides insulation.

MODEL CODE	SIZES	EN 388
WPTL7CL	7–11	2142X

Datasheet Declaration EN 511:2006 X1X · Contact cold level 1

Cut levels C, D and F

Three PU-coated options for handling sheet, components and sharp edges.



Emerald

View online

Black PU palm / 13 gauge green Azura / polyester

For handling sheet, components and edges where the task calls for ISO cut level C.

MODEL CODE	SIZES	EN 388
PUUH-13	7–11	4X43C

Datasheet Declaration



Delta

View online

Black PU palm / 13 gauge green UHMWPE / steel blend

For fabrication and component handling where ISO cut level D is specified.

MODEL CODE	SIZES	EN 388
PU13D	6–11	4X42D

Datasheet Declaration



Sapphire

View online

Black PU palm / 13 gauge blue HPPE / steel blend

For sharp sheet metal and components where ISO cut level F is specified.

MODEL CODE	SIZES	EN 388
PRED13	7–11	4X43F

Datasheet Declaration

Also available as PRED13-VR (vending).

Read the EN 388 code

The four numbers report abrasion, circular-blade cut, tear and puncture performance. The fifth character reports the ISO 13997 straight-blade cut level, from A to F. X means a rating is not reported for that position.

Use the full rating alongside the task risk assessment and check the glove marking and declaration for the product supplied.