

STANDARD DUTY PVC

PVC KNIT WRIST GLOVE

EN 388
3131

CE
0075

DESCRIPTION

The Vulcan PVC Knit Wrist is a 27cm standard duty glove in ruby red thermoplastic PVC, fully dipped over a fleeced jersey polyester cotton interlock liner. The knitted wrist cuff seats the glove securely on the hand and helps keep dirt and debris out. PVC offers strong resistance to most basic acids, oils, fats, caustics and petroleum hydrocarbons, with dependable abrasion resistance in both wet and dry handling. Performs reliably across a working range of -4°C to 66°C.

COMPLIANCE & CONFORMITY

- Tested under the European PPE directive for complex design (89/686/EEC)
- Conforms to EN 420 – general requirements and innocuousness
- EN 388 mechanical risks, performance level 3131 – abrasion 3, blade cut 1, tear 3, puncture 1
- Glove marking: VULCAN | 03/VPVC/KW · EN 388 3131 · CE 0075 · Size 10

TYPICAL APPLICATIONS

GENERAL HANDLING

CONSTRUCTION

FUEL, OIL & LUBRICANTS

CHEMICAL SPLASH

AGRICULTURE & FISHERIES

REFUSE & SANITATION

INSPECTION & USE

Every pair is produced under a monitored quality system; even so, inspect gloves thoroughly before each use and withdraw any showing damage. No material or process used in manufacture is known to be harmful to the wearer. Actual conditions of use cannot be fully replicated in testing – the user remains responsible for confirming suitability for the intended task.



SPECIFICATIONS

SKU	03/VPVC/KW
STYLE	Fully dipped PVC with knitted wrist cuff
LINER	Fleeced jersey polyester cotton interlock
PALM	Smooth finish
LENGTH	27 cm
COLOUR	Ruby red
MASS	±120 g (±5 g) per pair, size 10
WORKING TEMP	-4°C to 66°C
SIZING	L / 10 – palm length 125 mm (±5 mm)
PACKAGING	Individually sealed poly packets; 12 pairs per pack, 120 pairs per carton
STORAGE	Cool and dry (55–75% RH); stable up to five years correctly stored
CERTIFICATION	EN 420 & EN 388 (3,1,3,1) · CE 0075

Per EN 420, sizing is set by the manufacturer for material behaviour and intended use. Charts are a guide only – fit-test before bulk issue.

CARE, CLEANING & DISPOSAL

- Do not leave gloves in a contaminated state if re-use is intended
- Decontaminate with a mild detergent solution, rinse with clean water and air dry
- Remove excess contaminant before doffing; where not possible, ease each glove off using the still-gloved hand so contaminant never touches bare skin
- Dispose of as industrial waste in line with local regulations, taking account of any hazardous substances the gloves were exposed to; recycle where possible

NO BLEACH

DO NOT TUMBLE DRY

NO IRON

DO NOT DRY CLEAN