

MECHANICAL IMPACT GLOVES

STARK1 IMPACT GLOVE

EN 388

4444CP

Cut Level

CUT5

DESCRIPTION

The Vulcan Workwear Stark1 Impact Glove is a high-performance, multifunctional mechanical glove engineered for superior cut protection, impact absorption, grip, and visibility. Designed to reduce the risk of serious hand injuries, the Stark1 features advanced TPR impact protection, a breathable nitrile micro foam palm, and high-visibility elements for demanding industrial environments. Ideal for heavy-duty applications where safety, durability, and dexterity are critical.

FEATURES

- CUT5 protection against abrasion and cut hazards
- High visibility cuff patch and TPR impact ribs for enhanced visibility
- Soft dual-density TPR ribs extend to fingertips and thumb for maximum energy absorption
- Nitrile micro foam palm provides oil resistance and grip in dirty conditions
- Waterproof neoprene cuff for comfort and flexibility in wet environments
- Designed to reduce hairline fractures, bruising blows, and pinched fingers

APPLICATIONS

MINING

AUTOMOTIVE

ASSEMBLY

PACKAGING

WAREHOUSING

HEAVY MACHINERY



SPECIFICATIONS

STYLE	High visibility, reusable, three-dimensional mechanical impact glove
LINER	HDPE combined with glass fibre and polyester
PALM	Nitrile micro foam coating, 2 mm ± 5%, with latex foam padded anti-vibration protection
BACK OF HAND	3 mm ± 5% TPR (Thermo Plastic Rubber) impact protection
CUFF	7 cm fluted neoprene cuff with 0.6 mm reflective strip and foam padding
CUT LEVEL	CUT5
GRIP	Oil-resistant, high dexterity micro

CARE & MAINTENANCE

- Remove excess contaminants before removing gloves
- Not suitable for laundering or dry cleaning
- Wipe with a clean damp cloth and allow to air dry
- Keep in a cool, dry place out of direct sunlight and UV exposure
- If contaminants cannot be removed, use the gloved hand to ease off the glove, avoiding bare hand contact
- Do not use bleach, oxidising ingredients, or fabric softeners
- Store in original packaging

NO CHLORINE

DO NOT TUMBLE DRY

NO IRON

DO NOT DRY CLEAN

