HAND PROTECTION · REGULAR-USE PPE

Leather Driver & Rigger Gloves

Leather driver and rigger gloves are heavy-duty work gloves made from cow or goat grain leather, often with a canvas or split-leather back, used for lifting, rigging and handling rough materials.

TECHNICAL SPECIFICATIONS	
Standard	EN 388:2016+A1:2018 (typical 3143X / 2122X); EN 420 / EN ISO 21420
Palm material	Cow grain, cow split or goat grain leather
Back	Grain leather (driver) or cotton drill / split leather (rigger)
Cuff	Elastic shirred wrist, rubberised safety cuff or 2.5 in gauntlet
Lining	Unlined, cotton lined or fleece lined
Sizes	8 (M) to 11 (XXL)
Colour	Tan, grey, beige, hi-vis yellow back
Packaging	12 pairs per bag, 120 pairs per carton

Key features

- Full grain cowhide or goatskin palm for abrasion resistance and grip on wire rope
- Keystone thumb and gunn-cut pattern for comfort during long shifts
- Elastic wrist on driver style; safety cuff on rigger style for fast removal
- Kevlar or heavy polyester stitching on premium grades
- Fleece- or cotton-lined versions for comfort and sweat absorption
- EN 388 abrasion level 3 or 4 with basic heat contact resistance

Variants available

- Premium cow grain driver gloves
- Goatskin driver gloves for dexterity
- Canadian-style rigger gloves with cotton back
- Double-palm rigger gloves for cable work
- Hi-vis back rigger gloves
- Fleece-lined driver gloves for cold stores

TYPICAL APPLICATIONS	
Construction	scaffolding, formwork, rebar and general material handling
Oil & gas	rigging, drilling floor work, pipe handling and crane operations
Logistics	port handling, container lashing and steel coil movement
Industrial	foundries, steel yards and heavy fabrication
Solar	mounting structure handling and site preparation
Marine	mooring lines and deck operations

COMPLIANCE, BRANDS AND SELECTION

Compliance (UAE / GCC)

UAE construction and industrial sites typically require all leather work gloves to carry CE marking to EN 388 with printed performance levels, in line with Dubai Municipality and Abu Dhabi OSHAD requirements for certified PPE. Rigger gloves are usually accepted for rigging, lifting and material handling but not for cut hazards such as sheet metal, where the risk assessment calls for a rated cut-resistant glove instead.

Brands we supply

Honeywell, Portwest, Delta Plus, Vaultex, Uvex, Empiral

How to choose

1. Choose grain leather for grip and wear life, split leather for economy on short contracts.

2. Specify a safety cuff for rigging so the glove pulls free if snagged.
3. Pick goatskin where dexterity matters, cowhide where abrasion matters.
4. Order lined versions for cold stores and unlined for summer site work.

Request a quotation

Send quantity, sizes and delivery location. We reply with an itemised quotation and certificates within one working day.

WhatsApp / call +971 54 541 4145 · faizal@albarakaservices.com

Product page: albarakaservices.com/products/safety-products/leather-rigger-gloves/

Typical specifications for this product class, compiled by Al Baraka Diyar for quotation and tender preparation. This is not a manufacturer datasheet. Exact values, markings, sizes and certificates depend on the brand and model supplied and are confirmed in our quotation and in the manufacturer's test certificates. Always verify suitability with your site HSE officer. Information is subject to change without notice.