

PRODUCT DATA SHEET & SAFETY INSTRUCTIONS

Goatskin Leather Work Gloves – Model ADR115

Available on BAM24.PL

PART 1: PRODUCT DATA SHEET

Professional protective work gloves made of premium goatskin leather, designed for tasks requiring excellent precision, high dexterity, and reliable protection against mechanical hazards.

1.1 Technical Specification

- **Model / Product Code:** ADR115
- **Manufacturer / Distributor:** Available on BAM24.PL
- **PPE Category:** Category II (Medium risks)
- **Harmonized Standards:** EN ISO 21420:2020 (General requirements), EN 388:2016 (Mechanical protection)
- **Available Sizes:** 8 (M), 9 (L), 10 (XL), 11 (XXL)
- **Material (Palm):** High-quality grain goatskin leather (full-palm construction)
- **Material (Back):** Flexible and breathable cotton fabric
- **Fastening / Cuff:** Elasticated back with a secure hook-and-loop adjustable strap

1.2 Size Chart and Identification Table

Size	Letter Size	Hand Circumference (mm)	BAM24.PL Product SKU Code
8	M	203 mm	BAM-ADR115-S8
9	L	229 mm	BAM-ADR115-S9
10	XL	254 mm	BAM-ADR115-S10
11	XXL	279 mm	BAM-ADR115-S11

PART 2: SAFETY & BHP INSTRUCTIONS

2.1 Intended Applications

- Assembly, precision mechanical, and manual work requiring high tactile sensitivity.
- Logistics, warehousing, shipping, and driving operations (excellent steering wheel grip).
- Automotive repair, garage duties, and machinery servicing.
- General construction, light construction engineering, and household/garden work.

2.2 Protection Levels According to EN 388:2016

- **Abrasion Resistance:** Level 2 (Good durability under friction)
- **Blade Cut Resistance (Coup Test):** Level 1 (Basic protection against sharp edges)
- **Tear Resistance:** Level 2 (High tear strength against snags)
- **Puncture Resistance:** Level 1 (Basic protection against sharp points/splinters)
- **TDM Cut Resistance (EN ISO 13997):** X (Not tested / Not applicable)

2.3 Safety Warnings and Restrictions

CRITICAL SAFETY WARNINGS:

- DO NOT use these gloves near moving or rotating machine parts (lathes, drills, conveyor belts). There is a severe risk of entanglement and hand injury.
- These gloves DO NOT provide chemical protection. Avoid contact with acids, alkalis, organic solvents, oils, and greases.
- These gloves are NOT rated for electric insulation. Do not use for live electrical engineering work.
- Before each use, check the gloves for holes, tears, or excessive wear. Defective gloves must be replaced immediately.

2.4 Maintenance, Storage, and Shelf Life

- **Cleaning:** Do not wash with water or submerge in liquid. Natural leather can harden and crack. Clean gently using a dry cloth or soft brush designated for leather.
- **Storage:** Store in a dry, well-ventilated area, away from direct sunlight, UV rays, heat sources, and damp environments.
- **Shelf Life / Storage Life:** Up to 5 years from the manufacture date under proper storage conditions. Discard immediately if you notice stiffening, cracking, or material degradation.