

PRODUCT DATA SHEET & SAFETY INSTRUCTIONS

Protective Gloves DRIVEX – Symbol: ADR256

1. Technical Specification

Product Name	Protective Gloves DRIVEX
Catalogue Symbol	ADR256
Distributor / Source	B.A.M. Andrzej Borowicz (BAM24.PL)
Material	High-quality soft grain goat leather (palm and back)
Fastening Type	Hook-and-loop (Velcro) adjustment on the wrist
Cuff	Elastic rubber welt integrated into the wrist fabric
Available Size	10
Packaging	12 pairs (pack)
Classification	Category I (Minimal risks, superficial mechanical injuries)
Application	Assembly work, logistics, automotive, DIY, light industry

2. Occupational Health & Safety (OHS) Instructions

2.1. Intended Use and Risk Category

- **Protection Scope:** The gloves protect hands against superficial mechanical risks (minor abrasions, dirt, low-impact friction). Classified as Personal Protective Equipment (PPE) Category I.
- **Strict Prohibitions:** DO NOT use for protection against chemicals, high temperatures, fire, electrical hazards, or sharp cuts (Category II/III risks).
- **Moving Machinery Warning:** Do not wear near moving parts of machinery where there is a risk of entanglement or being dragged into the gear.

2.2. Proper Usage Guidelines

- **Pre-Use Inspection:** Always inspect the gloves for defects, holes, open seams, or heavy leather wear before putting them on. Damaged gloves must be replaced immediately.
- **Correct Fitment:** Slip the hand fully into the glove. Adjust the hook-and-loop (Velcro) strap firmly around the wrist to prevent dust, debris, or slipping.
- **Hygiene:** Wear only on clean, dry hands. Avoid touching the face or clean objects if the leather has become dirty with grease or oils during tasks.

2.3. Maintenance, Cleaning, and Storage

- **Cleaning Method:** Clean strictly dry using a soft brush. Do not wash with water, wash in laundry machines, or use heavy solvents, as this destroys natural leather oils and hardens the material.
- **Drying:** If wet from sweat or moisture, dry naturally in a well-ventilated room. Keep away from direct heat sources like radiators, ovens, or direct sunlight.
- **Storage Conditions:** Store in a dry, dark, and well-ventilated warehouse or locker at moderate temperatures, protected from direct UV light and humidity.