

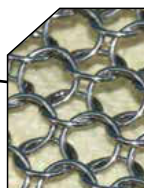
Gloves 1-400900AL, with leather reinforcement

Material:

Palm: aramid, weight 600 g/m² + leather with thermostable finish
 Back: aluminized aramid, weight 370 g/m²
 Insulation: wool



3-layer protective gloves against heat and mechanical risks. Recommended for handling hot objects (up to 500 °C) over brief periods. Protection against contact heat and flame. Abrasion, cut and tear resistant. Protection against radiant heat and spatter (molten metal splash). Palm and thumb reinforced with thermostable leather to improve **abrasion resistance and durability**.



Gloves 103-400 with steel cover

Material:

Palm: aramid, weight 600 g/m² + steel cover
 Back: aramid, weight 600 g/m² + steel cover
 Insulation: wool



3-layer protective gloves against heat and mechanical risks. Recommended for handling hot objects (up to 500 °C) over brief periods. Protection against contact heat and flame. Abrasion, cut and tear resistant. Steel cover is attached with steel bottom fastening. It significantly improves **protection against contact heat**, abrasion resistance and durability.



1028



Aluminized protective shield for gloves

Material:

Outer layer: aluminized aramid, weight 370 g/m²
 Inner layer: leather with thermostable finish

Aluminized protective shield for gloves against heat risks. Protection against radiant heat, open flame, spatter and iron scales during welding. Significantly improves heat resistance and extends lifetime of gloves.

GoodPRO aluminized protective shields for gloves are designed especially for **welding**, engineering and metallurgical industry.



920



EN 407
4234X4



EN 388
154X

Gloves 5-AC900AL

Material:

Palm: aramid/carbon, weight 500 g/m²
 Back: aluminized aramid
 Insulation: wool lining

2-layer protective gloves against heat and mechanical risks. Recommended for handling hot objects (up to 250 °C) over brief periods. Protection against contact heat and flame. Abrasion, cut and tear resistant. Gloves provide extra protection against radiant heat and molten metal splash. **Great dexterity** and wear resistance.

Protective gloves GoodPRO are designed for foundries, engineering, metallurgical and glass industry.



46022



EN 407
42314X



EN 388
3143

Gloves MANT/D

Material:

Palm/back: leather with thermostable finish
 Insulation: wool lining

Leather protective gloves against heat and mechanical risks. Recommended for handling hot objects (up to 300 °C) over brief periods. Protection against contact heat and flame. Abrasion, cut, tear and puncture resistant. Designed for metallurgical and glass industry, engineering, foundries and food processing industry (for example **bakeries**)