

Gloves against heat risks **GoodPRO** - line **C** 600 °C

GoodPRO[®]
good protection



| Order No. | Type | Size | Length | EN 407 | EN 388 | Description |
|-----------|-----------|------|--------|--------|--------|------------------|
| 900 | 1F-C900AL | 10 | 35 cm | 4334X4 | 154X | |
| 901 | 3F-C900AL | 10 | 35 cm | 4334X4 | 154X | |
| 902 | 5F-C900AL | 10 | 35 cm | 4334X4 | 154X | |
| 903 | 1F-CC | 10 | 35 cm | 43XXXX | 154X | |
| 904 | 3F-CC | 10 | 35 cm | 43XXXX | 154X | |
| 905 | 5F-CC | 10 | 35 cm | 43XXXX | 154X | |
| 906 | 103F-C | 10 | 26 cm | 43XXXX | 154X | double sided use |
| 907 | 301F-C | 10 | 35 cm | 43XXXX | 154X | |

Material:

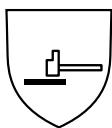
Palm: aramid/carbon, weight 600 g/m²
 Back: aluminized aramid, weight 370 g/m²
 Insulation: wool

Use:

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



EN 407



EN 388



3-layer protective gloves against heat and mechanical risks. Recommended for handling hot objects (up to 600 °C) over brief periods. Protection against contact heat and flame. Abrasion, cut and tear resistant. Gloves with back made of aluminized layer provide extra protection against radiant heat and molten metal splash.