



Technical Data Sheet

MAXGRIP™ 11-01



DESCRIPTION

- Industrial protective glove for mechanical, chemical, warm environments
- Blue natural rubber on synthetic liner supported glove.
- Available in six sizes, 6 to 11

CHARACTERISTICS

- Seamless liner made of 100% polyamide
- Double dipped in natural rubber.
- Wrinkle finish for added grip.
- **Length: circa 12"/30cm**
- Certified by CE notified laboratory in compliance with the standards:
 - EN420:2003+A1:2009 (General requirements)
 - EN388:2003 (Mechanical hazards)
 - EN364-1:2003 (Chemical Risks)
 - EN407:2004 (Thermal risks Heat and/or fire)
- Suitable for food contact, also for fat/oil materials

PERFORMANCES

- Comfortable for intensive use.
- Very good flexibility.
- Good overall mechanical characteristics
- Chemical glove ideal for aggressive substances in the acid/base area.
- Good thermal insulation in hot condition (up to 100°C contact heat).

APPLICATIONS

- Ideal for handling sharp edged items in dry or dirty environments, metal reuse operations, general mechanical industry glass industry, chemical and pharmaceutical industries.
- Provides good grip in a wide specter of activities: food industries, building, glass industry, public works...

LIMITATIONS

- Do not use with pointed objects.
- Do not use with a rotating machine in which glove may get caught.
- Limited protection in heavy industrial fatty/oily conditions
- Chemical substances do continue their attack to glove coating polymer during contact. A glove left unused but dirty, is continuously damaged by the chemical substance. Keep the glove clean after use by using the appropriate cleaning/rinsing methods foresee by law. Contact your safety and/or environmental manager if in doubt

This glove is certified to comply with the essential requirements of European Directive EEC/89/686 of December 21st, 1989 relative to Personal Protective Equipment submitted to CE type examination issued by a notified laboratory, who certifies the conformity of this glove with the EN standards to which it responds and certifies the performance levels obtained during tests.



EN420:2003+A1:2009



3141

EN 388 : 2003
Mechanical hazard

EN388

- 3 Abrasion
- 1 Cut
- 4 Tear
- 1 Puncture



A K L

EN 374-1:2003
Chemical & Microorganisms risks

EN374-1:2003

- 3 A - Methanol
- 6 K - Sodium Hydr. 40%
- 3 L - Sulfuric acid 96&



x1xxxxx

EN 407:2004
Heat and Fire

EN407:2004

- x Flammability
- 1 Contact heat
- x Convective heat
- x Radiant heat
- x Small slashes of molten metal
- x Large quantities of molten metal

V = sizes available

style	5 XXS	6 XS	7 S	8 L	9 M	10 XL	11 XXL	12 XXXL
Maxgrip 11-01		✓	✓	✓	✓	✓	✓	