

3M Science.
Applied to Life.™

The difference is in the grip.



Electrical Markets

3M™ Comfort Grip Gloves and 3M™ Gripping Material Work Gloves

Safety runs in the family.

Your hands are everything. Protect them with the technology and craftsmanship you can trust. For decades, 3M has been a leader in innovative personal safety for the body, head, ears, eyes and now, hands.



3M™ Comfort Grip Gloves - General Use



The Lightweight Heavyweight

Nitrile palm coating makes these gloves a light, flexible, abrasion-resistant and long lasting alternative to many cotton and latex palm-coated gloves. They provide excellent grip, even in wet or oily conditions.

The nylon stretch liner gives you a breathable, “second skin” fit and makes these gloves perfect for light- to medium-duty jobs that require precision handling, especially in hot and sweaty conditions. The gloves are washable and feature a knit wrist cuff style.

Typical Applications

- General material handling
- Handling small parts
- Electrical component assembly
- Carpentry, plumbing, roofing



3M™ Comfort Grip Gloves - Cut Resistant



A Cut Above

These medium-duty gloves have the same features and comfort as the General Use Gloves with even greater cut, puncture and tear resistance. They're excellent for jobs requiring dexterity when handling sharp parts.

Two varieties allow you to customize your cut level to the job's requirements. The ANSI Cut Level 3, EN388 Cut Level 5 glove is nitrile foam coated, while the new ANSI Cut Level 2, EN388 Cut Level 3 glove is polyurethane coated. Both are washable and feature a knit wrist cuff style.

Typical Applications

- Handling abrasive or sharp materials
- Forming, bending or machining sharp parts
- Cable pulling and wire handling
- Cable preparation

3M™ Comfort Grip Gloves - Winter



NEW



The Cold Weather Hotshot

These new winter grade gloves have the comfort and dexterity of our General Use Gloves but with added warmth for cold weather applications. They are nitrile foam coated for better grip, are washable, and feature a knit wrist cuff style.

Typical Applications

- General material handling
- Handling small parts
- Electrical component assembly
- Carpentry, plumbing, roofing
- Irrigation

3M™ Gripping Material Work Gloves



NEW



Grip Lighter, Hold Tighter

Comprised of thousands of micro fingers, these work gloves provide excellent grip, even in dirty, wet or oily conditions. The 3M™ Gripping Material sewn into the palm and fingers of these gloves helps improve users' grip while providing slip resistance. Grip performance can be maximized when used with 3M™ Gripping Material Tape.

In addition to the durable synthetic suede work glove, we now offer a high dexterity, light weight work glove, made of premium goatskin leather. These gloves include a control and stretch ribbed heavy duty spandex for snug fit and breathability.

Typical Applications

- Factory and maintenance work
- Heavy equipment operation
- Outdoor construction

Product Information

We've got your body, head, ears, eyes and now, hands covered.

3M Style	UPC	Size	MOQ (pair/bag)	ANSI Level*	EN388 Level**
3M™ Comfort Grip Gloves - General Use					
CGM-GU	00-54007-98954-7	8M	6	1	4122
CGL-GU	00-54007-98955-4	9L	6	1	4122
CGXL-GU	00-54007-98956-1	10XL	6	1	4122
3M™ Comfort Grip Gloves - Cut Resistant (ANSI Cut Level 3, EN388 Cut Level 5)					
CGM-CR	00-54007-98957-8	8M	6	3	4544
CGL-CR	00-54007-98958-5	9L	6	3	4544
CGXL-CR	00-54007-98959-2	10XL	6	3	4544
3M™ Comfort Grip Gloves - Cut Resistant (ANSI Cut Level 2, EN388 Cut Level 3) - NEW					
CGM-CRE	00-51128-61032-9	8M	6	2	4343
CGL-CRE	00-51128-61033-6	9L	6	2	4343
CGXL-CRE	00-51128-61034-3	10XL	6	2	4343
3M™ Comfort Grip Gloves - Winter - NEW					
CGM-W	00-54007-99150-2	8M	6	N/A	4121
CGL-W	00-54007-99151-9	9L	6	N/A	4121
CGXL-W	00-54007-99152-6	10XL	6	N/A	4121
3M™ Gripping Material Work Gloves					
WGS-1	00-51115-63527-4	8S	1	N/A	N/A
WGM-1	00-51115-63546-5	9M	1	N/A	N/A
WGL-1	00-51115-63548-9	10L	1	N/A	N/A
WGXL-1	00-51115-63550-2	11XL	1	N/A	N/A
3M™ Gripping Material High Dexterity Work Gloves - NEW					
LWGM-1	00-51128-99775-8	9M	1	N/A	N/A
LWGL-1	00-51128-99776-5	10L	1	N/A	N/A
LWGX-1	00-51128-99777-2	11XL	1	N/A	N/A

*ANSI Cut Level (0-5)
 **EN388 Abrasion Level (0-4), Cut Level (0-5),
 Tear Level (0-4), Puncture Level (0-4)

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