

Safety gloves Mechanical risks

uvex unilite 7700

- 15 gauge nylon/spandex blended liner for fit, flexibility & durability
- Long wearing safety glove for mechanical precision work
- Ideal for extremely greasy and oily areas due to dual coating technology (water based PU with NBR foam)
- P/U dual coating provides highest abrasion resistance for long product life
- Fits like a “second skin” providing maximum dexterity
- EN388:2016 (4131X)



EN 388: 2016



4131X

uvex Point of Difference	Benefits
Palm coat of blended NBR/PU foam	Creates “sand” cell structure for high levels of grip in wet and oily conditions
Base coat of NBR Foam	Acts as barrier to slow transfer of oil/grease to palm
15 gauge nylon/elastane liner	Creates “second skin” fit for perfect dexterity when precision is a must

Target Applications (but not limited to):

- Wet and greasy or oily tasks where grip is essential
- Areas and tasks that require high abrasion resistance
- Dexterity and durability for heavy engineering & maintenance

Part Numbers / Barcodes:

- size 7 - UL7700F0 - 4048612033814
- size 8 - UL7700F1 - 4048612033821
- size 9 - UL7700F2 - 4048612033838
- size 10 - UL7700F3 - 4048612033845
- size 11 - UL7700F4 - 4048612033852

Packaging:

- 10 pairs per bundle
- 100 pairs per carton