



THOMAS Glove Cut D LDMF

- Designed for a wide range of industrial applications offerings the highest EN 388 abrasion resistance rating coupled with a low DMF PU coating, the Cut D LDMF provides users with unparalleled protection, durability and flexibility. The unique low DMF PU coating has been engineered to ensure reliable grip quality, low-particle shed and provide long term peace of mind to both the user and business owner.

SPECIAL FEATURESOpen-backed for excellent breathability

- Elasticated knitted cuff to ensure a snug fit andprevent dirt and debris from entering the glove
 - A secure grip on dry to slightly oily pieces for sure handling in a wide range of environments
 - PU coatingGreat stretch and flexibility – great dexterity, softness and unique “grippy” quality without being sticky
 - Abrasion resistance and protect against cuts and scrapes
 - Low-particulate shed – reduce risk of contamination
 - Provides excellent resistance to cuts, snags, abrasions, oils and fuels
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- IDEAL FORLogistics, Warehousing, Tools and instruments
 - Wiring operation, Handling and assembling HVAC components
 - Automotive and Metal stamping
 - Construction works, Stone and tile installation
 - Handling abrasive or sharp parts/tools/material

Mechanical risks : EN388:2016 4543D

Description	Article
Glove Cut D LDMF 10	13416711
Glove Cut D LDMF 11	13416712
Glove Cut D LDMF 6	13416707
Glove Cut D LDMF 7	13416708
Glove Cut D LDMF 8	13416709
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