

The new **MaxiDex[®]** Elite[™]

www.atg-glovesolutions.com

Liquid proof
thanks to
LIQUItch[®]

0.50 mm
palm thickness
with GRIPtech[®]

Comfort
Liner
by ERGOtech[®]

Rethink Re-use

With a total thickness of just 0.50 mm, the new **MaxiDex[®] Elite[™]** bridges the worlds of mechanical work gloves and disposable gloves. Experience unmatched dexterity, comfort and strength in every movement, thanks to the integrated ultra-thin ERGOtech[®] liner.

MaxiDex[®] Elite[™] is ATG's thinnest and lightest glove to date, designed for reuse to save both money and resources.



MaxiDex[®]

Elite[™]

www.atg-glovesolutions.com

MaxiDex[®] combines the best features of precision-handling and disposable gloves in one groundbreaking solution.

The new
Hybrid

Style No.	19-209
Colour	blue
Length (10/XL)	27 cm
Thickness	0.50 mm
EN 388:2016+A1	2000X
EN ISO 374-1:2016	Type C
EN ISO 374-5:2016	
Size	6-11



All kinds of food

27-208
black
27 cm
0.50 mm
2000X
Type C
6-11



Cleanliness GUARANTEED

We play it safe when it comes to your health. That's why all our products are tested and accredited by dermatologists and doctors from the Skin Health Alliance. We wash our products prior to packaging them to remove even the smallest traces of production residues. To ensure none of our materials pose a risk to your health, almost all of our products are also certified according to the OEKO-TEX[®] Standard 100.

We only use REACH-compliant raw materials and additives and none of our products contain SVHCs. We do everything we can to make sure ATG[®] gloves are kind both to users' skin and to the planet. We call this: HandCare[®].

Hand protection by ATG[®] – guaranteed skin friendly



FOR PROTECTION AGAINST oils and hazardous chemicals



Cooling lubricants, oils, greases and hazardous chemicals – your hands can come into contact with a wide variety of substances in everyday workshop life. Our LIQUItch[®] barrier was developed precisely for this context.

LIQUItch[®] – probably the most comfortable protective layer against harmful liquids.

