



## MaxiDry®

Known and loved across the globe MaxiFlex® has become the world standard for precision handling gloves in dry environments. People have been asking us to make an oil repellent MaxiFlex® that's still super thin, flexible, dexterous and comfortable. So we did. Here it is. We call it MaxiDry®.



## LiquiTech® technology platform

**Liquid repellence** - we have increased resistance to oils via our LiquiTech® technology platform.



## ErgoTech® technology platform

**Ultra lightweight** - synthetic coating combined with an industry leading super light seamless knit liner provides excellent comfort, sensitivity, fit and dexterity.

**Locking cuff** - ensures the glove doesn't slip on the hand: an exclusive elasticated support in the wrist area provides a "locking" effect for a close and snug fit.



## GripTech® technology platform

Our micro-cup non-slip grip finish allows for a controlled and superior grip in oily and wet applications. The non-slip grip is only applied where it is actually needed - in the palm area - to ensure flexibility isn't compromised.



## HandCare® technology platform



All ingredients used in the manufacturing and construction of this product are compliant with the **REACH** legislation.



This glove has been laundered prior to final packaging making it **clean and safe** for use.



The **Oeko-Tex® Association** has evaluated and certified this product as skin safe from the second it comes into contact with the skin.



The **Skin Health Alliance** has awarded professional dermatological accreditation following review of the scientific dossier behind this product. View [www.skinhealthalliance.org](http://www.skinhealthalliance.org).

More information about **HandCare®** by ATG® is available at [www.atg-glovesolutions.com](http://www.atg-glovesolutions.com).

## Industries

### Basic materials

Automotive assembly, automotive aftermarket, brown goods, chemicals, OEM, oil and gas, metals and minerals, mining, steel and iron, packaging and containers, paper and pulp, rubber and plastics, trucks and other vehicles, white goods.

### Industrial goods

Aerospace and defense, general building materials, contractors, glass, construction, durable goods, industrial electrical equipment, metal fabrication, residential construction, small tools and accessories.

**Safety warning:** MaxiDry® is not a chemical resistant glove. If you require a chemical resistant glove, we offer MaxiDry® Plus.

## Applications (oily)

Engine, and power train  
Gear box and transmission assembly  
General handling  
Handling small castings  
Handling of small components  
Light metal fabrication & parts handling  
Primary, secondary and final assembly  
Shock absorber assembly  
Maintenance

## Also available in the range



### MaxiDry® Plus™

For those working in areas or applications with only a risk of chemical splash.



### MaxiChem®



For those working in chemicals requiring longer and higher levels of protection.

MaxiDry® - "Controlled Performance™" in wet or oil environments



MaxiDry®



Ref. N°	Coating	Colour	Liner	Sizes	Length	Palm thickness	EN388 	EN374 
56-424	Palm	Purple/Black	Grey	7(S) to 11(XXL)	25cm	1.30mm	4121	No
56-425	¾ dipped	Purple/Black	Grey	7(S) to 11(XXL)	25cm	1.30mm	4121	No
56-426	Drivers	Purple/Black	Grey	7(S) to 11(XXL)	25cm	1.10mm	4111	Yes
56-427	Fully	Purple/Black	Grey	7(S) to 11(XXL)	25cm	1.30mm	4121	No

MaxiDry® – It's a MaxiFlex® with oil repellence

www.atg-glovesolutions.com - Patent Number EP1608808