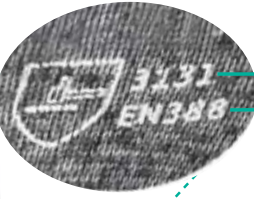


KNOW YOUR GLOVE



EN 388 -
Mechanical Protection

3131

- 3 - Abrasion Level
- 1 - Cut Level
- 3 - Tear Level
- 1 - Puncture Level



EN 420 -
General Requirement

EN GLOVE STANDARDS FOR PROTECTIVE GLOVES

EN 420 - General Requirement	EN 374 - Chemical Protection	EN 511 - Cold Protection
EN 388 - Mechanical Protection	EN 421 - Ionizing Radiation	EN 422 - Radioactive Contamination
EN 374 - Micro - Organisms	EN 407 - Heat Protection	

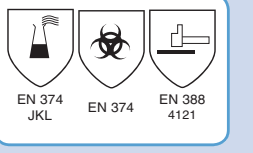


AlphaTec® 58-530/58-535

Unique combination of grip and chemical resistance

IDEAL APPLICATIONS

- Chemical handling
- Handling objects coated in grease and oils
- Refining - Oil & Petrol



ANSELL GRIP TECHNOLOGY

CATEGORY III

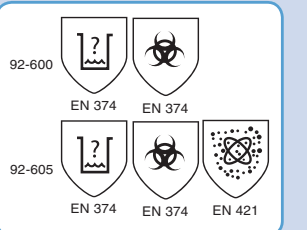


Touch N Tuff® 92-600/92-605

Proven splash resistance against hazardous chemicals

IDEAL APPLICATIONS

- Chemical handling
- Paint and spray shops

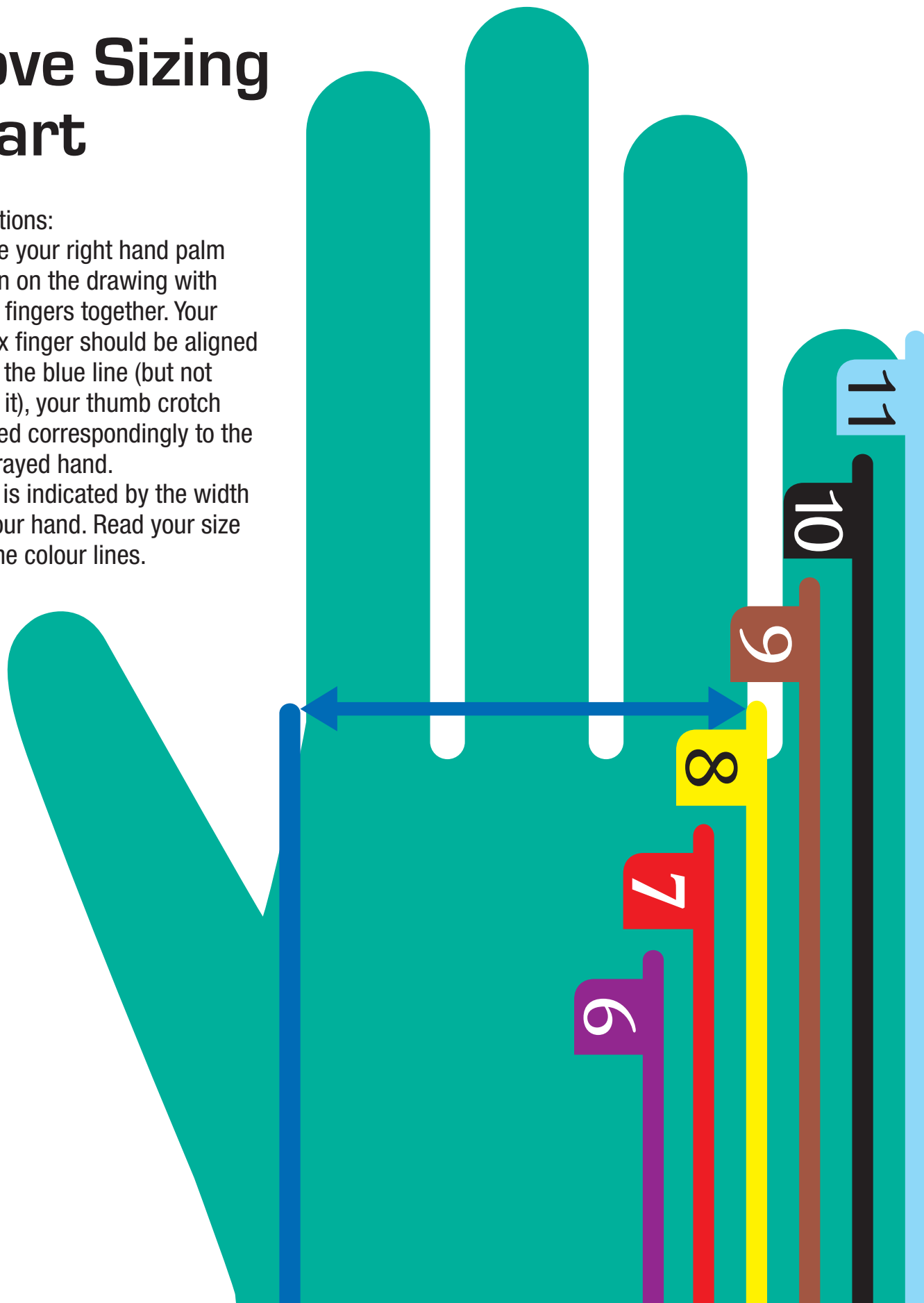


CATEGORY III

Glove Sizing Chart

Instructions:

- Place your right hand palm down on the drawing with your fingers together. Your index finger should be aligned with the blue line (but not over it), your thumb crotch placed correspondingly to the portrayed hand.
- Size is indicated by the width of your hand. Read your size on the colour lines.



HyFlex® 11-927

Ultimate performance for oily environments

IDEAL APPLICATIONS

- Handling & assembly of sharp components with oil/grease coating
- Machining, metalworking & body shops

ANSELL GRIP TECHNOLOGY

CATEGORY II



HyFlex® 11-518

Ultralight duty cut resistant glove

IDEAL APPLICATIONS

- Handling & assembly of small or ultra-fine, sharp parts
- Final assembly

ANSELL GRIP TECHNOLOGY

CATEGORY II



HyFlex® 11-840

Extreme durability and superior fit for precision handling in abrasive applications

IDEAL APPLICATIONS

- Assembly of small & medium parts
- General handling

ANSELL GRIP TECHNOLOGY

CATEGORY II



السلامة من أجل الاستدامة
Safety for Sustainability



Ansell

www.ansell.eu