AlphaTec®
ADVANCED CHEMICAL PROTECTION

79-700

Gran confort durante toda la jornada con un guante liviano

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- El guante AlphaTec® 79-700 de Ansell es concebido específicamente para lograr un magnífico confort, gran flexibilidad y buena resistencia química.
- AlphaTec® 79-700 incorpora la nueva y exclusiva tecnología pendiente de patente Aquadri™ – Ansell Moisture Management Technology™. Esta tecnología aporta a este guante reutilizable y específico para cada mano unas magníficas prestaciones de absorción de la humedad y mantiene secas las manos durante más tiempo.
- Los guantes con la tecnología Aquadri™ presentan una tendencia mucho menor a desprender residuos (incluso hasta un 50% menos) que los guantes tradicionales de algodón flocado. Y además de su mayor confort, usted se beneficia de un mejor coste de propiedad.

Industrias

- Procesamiento de alimentos
- Servicios de Limpieza / Saneamiento
- Construcción
- Automotriz
- Fabricación de Metal
- Transporte

Aplicaciones

- Reparación de transmisiones y motores
- Pintura o limpieza de herramientas o robots
- Todo tipo de aplicaciones de procesamiento de alimentos donde haya contacto alimentario
- Trabajos ligeros de montaje
- Manipulación de objetos grandes secos, húmedos o engrasados
- Cambio de aceites, fluidos y filtros

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Prestaciones claves

- AQUADRI™ - Ansell Moisture Management Technology. Esta tecnología aporta a este guante reutilizable y específico para cada mano unas magníficas prestaciones de absorción de la humedad y mantiene secas las manos durante más tiempo
- Aprobado para uso alimentario
- Guantes para trabajos ligeros, para una buena flexibilidad y destreza

Aceleradores químicos de vulcanización

- Dietilditiocarbamato de zinc
- Zinc-2-Mercaptobenzotiazol

Solo un número reducido de usuarios puede presentar algún tipo de sensibilización a estos componentes del guante, y por tanto desarrollar reacciones irritantes y/o reacciones alérgicas de contacto.

Tecnologías

AQUADRI™
Moisture Management Technology

Estándares de rendimiento

CE 0493 | EN 374 | EN ISO 374-1:2016 Type B JKT | EN 374 | EN 388 1001 | EN 388 1001A | EN 421 | EN ISO 374-5:2016

Especificaciones

MARCA | REF.	DESCRIPCIÓN	TALLA	LONGITUD	COLOR	EMBALAJE
AlphaTec® 79-700	Aquadri® 2, Nitrilo, AQUADRI™	7, 8, 9, 10, 11	310 mm; 12.2 inches	Azul	• 1 par por bolsa, 50 pares por dispensador de interior 4 dispensadores por caja

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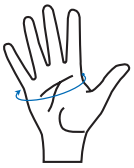
Ansell

FIND THE RIGHT GLOVE SIZE

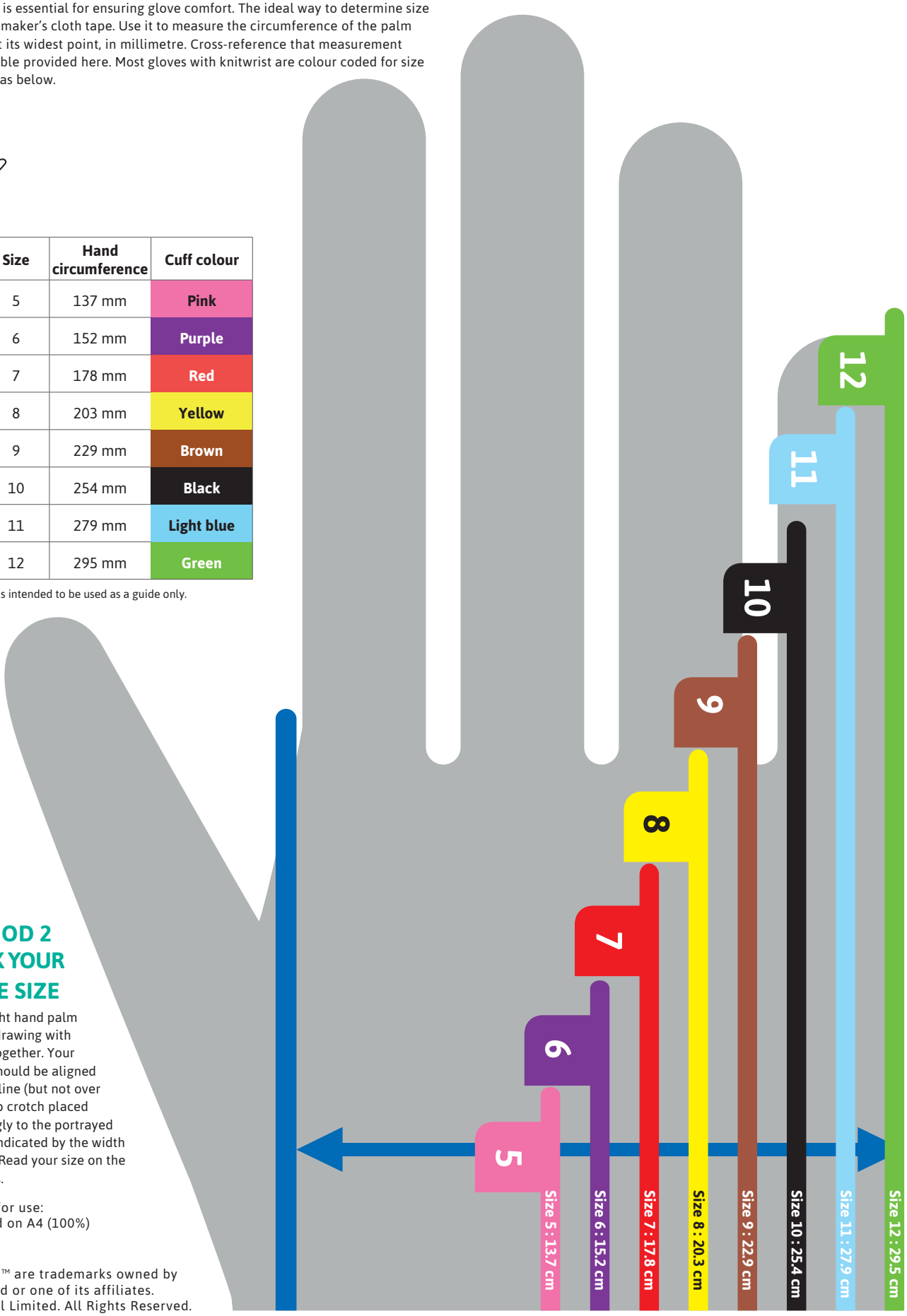
1. METHOD 1 - CIRCUMFERENCE

Correct sizing is essential for ensuring glove comfort. The ideal way to determine size is with a dressmaker's cloth tape. Use it to measure the circumference of the palm of the hand at its widest point, in millimetre. Cross-reference that measurement against the table provided here. Most gloves with knitwrist are colour coded for size identification as below.



	Size	Hand circumference	Cuff colour
XXS	5	137 mm	Pink
XS	6	152 mm	Purple
S	7	178 mm	Red
M	8	203 mm	Yellow
L	9	229 mm	Brown
XL	10	254 mm	Black
XXL	11	279 mm	Light blue
XXXL	12	295 mm	Green

Note: This chart is intended to be used as a guide only.



2. METHOD 2 - CHECK YOUR GLOVE SIZE

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 coloured lines.

Instructions for use:
To be printed on A4 (100%)

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CR Module D (New CE2797)

Ansell

220mm

Instructions for use 04/19

EN ES IT NL DA NO AR JP
FR DE PT EL FI SV RU ID
CS HU LV PL NB SK TR
ET LT MT RO SK TR MS ZH

INSTRUCTIONS FOR USE — EN

ANSELL CHEMICAL RESISTANT GLOVES CR (MODULE D) VERSION

A. Use

Read & Understand: Before the user is to be used in combination with the specific information that is mentioned on or inside each packaging enclosure. These gloves are designed to protect the hands mainly against chemical risks and comply with the applicable harmonised EN or EN IEC Standards as shown by the pictograms being mentioned on the gloves or packaging enclosures. The gloves therefore will provide protection against the specific risks as shown by these pictograms, when used in accordance with the instructions mentioned in these instructions for use. Gloves that are CE marked as PPE Category III are subject to the European Regulation 2016/425 and are in conformity with the European Regulation 1907/2006 and 2016/425, incorporated with the requirements of the harmonised standards listed with this leaflet, are also in conformity with the European Regulation 1935/2004 and 2023/2006 as well as with all applicable National Regulations for food contact materials. Please ensure the gloves are used only for the designated purposes, as explained above.

Explanation of symbols & pictograms:

Protection against heat
Flammability (level 1 to 4)
Contact heat (level 1 to 4)
Convective heat (level 1 to 4)
Radiant heat (level 1 to 4)
Small sample burn of molten metal (level 1 to 4)
Large quantities of molten metal (level 1 to 4)
Protection against cold
Protection against chemicals
Protection against micro-organisms
Protection against mechanical risks
Abrasion resistance (level 0 to 4)
Blade cut resistance (level 0 to 5)
Tear resistance (level 0 to 4)
Puncture resistance (level 0 to 4)
Sleeve resisting four mechanical risks (level 0 to 4)
Protection against ionising radiation and radioactive contamination
Protection against electrostatic charges
Protection against vibrations
Protection against hand, foot and leg injuries
Protection against slipping on a wet surface
Protection against slipping on an oily surface
Protection against slipping on a snowy surface
Protection against slipping on a frozen surface
Protection against slipping on a wet surface and on an oily surface
Protection against slipping on a wet surface and on a snowy surface
Protection against slipping on a wet surface and on a frozen surface
Protection against slipping on an oily surface and on a snowy surface
Protection against slipping on an oily surface and on a frozen surface
Protection against slipping on a snowy surface and on a frozen surface
Protection against slipping on a wet surface, on an oily surface and on a snowy surface
Protection against slipping on a wet surface, on an oily surface and on a frozen surface
Protection against slipping on a wet surface, on a snowy surface and on a frozen surface
Protection against slipping on an oily surface, on a snowy surface and on a frozen surface
Protection against slipping on a wet surface, on an oily surface, on a snowy surface and on a frozen surface
Type 1 = chemical breakthrough time > 30 minutes against at least 6 chemicals as per its letter
Type 2 = chemical breakthrough time > 30 minutes against at least 3 chemicals as per its letter
Type 3 = chemical breakthrough time > 10 minutes against at least one chemical as per its letter
a = methanol
b = acetone
c = acetonitrile
d = dichloromethane
e = carbon disulfide
f = toluene
g = diethylamine
h = tetrahydrofuran
i = ethyl acetate
j = n-heptane
k = sodium hydroxide, 40%
l = sulphuric acid, 96%
m = nitric acid, 65%
n = acetic acid, 99%
o = hydrogen peroxide, 30%
p = ammonia, 25%
Please refer to manual for more information
Please read the instructions for use before using the product
contact Ansell for more information
Suitable for contact with foodstuffs
Protective snowflake grading Nivo4S to NF
Protective snowflake grading Nivo4S to NF according to the American National Standard Institute 105-2016
Protect from sunlight
Protect from heat
Protect from cold
Protect from moisture
Product is compliant and certified to the requirements of the Russian Customs Federation
Product is compliant and certified to the requirements of the Eurasian Economic Union
Certificate of Approval, as certified by the requirements of the Korean Occupational Safety and Health Agency
Do not re-use
Do not wash
Do not dry clean
Do not iron
Do not bleach
Do not tumble dry
Do not use near heat, sparks or flames
Do not use if packaging is damaged
Do not use if product is visibly damaged
Do not use if product is visibly contaminated
Do not use if product is visibly worn
Do not use if product is visibly torn
Do not use if product is visibly punctured
Do not use if product is visibly degraded
Do not use if product is visibly discoloured
Do not use if product is visibly swollen
Do not use if product is visibly shrunken
Do not use if product is visibly stiff
Do not use if product is visibly sticky
Do not use if product is visibly brittle
Do not use if product is visibly cracked
Do not use if product is visibly hardened
Do not use if product is visibly perished
Do not use if product is visibly deformed
Do not use if product is visibly ripped
Do not use if product is visibly abraded
Do not use if product is visibly blistered
Do not use if product is visibly swollen and blistered
Do not use if product is visibly swollen and ripped
Do not use if product is visibly swollen and abraded
Do not use if product is visibly swollen and cracked
Do not use if product is visibly swollen and perished
Do not use if product is visibly swollen and deformed
Do not use if product is visibly swollen and discoloured
Do not use if product is visibly swollen and brittle
Do not use if product is visibly swollen and sticky
Do not use if product is visibly swollen and shrunken
Do not use if product is visibly swollen and stiff
Do not use if product is visibly swollen and hardened