

Advancing performance
by design.

CP100 BT Ambi

Non-Sterile Latex Cleanroom Gloves

Recommended for ISO 6 /
Class 1000 or higher

Features and benefits:

- Powder-free, natural rubber latex^{1,2,3}
- Clean-processed and chlorinated
- Beaded cuff design reduces roll-down
- Textured, anti-slip finish
- AQL of 4.0 for freedom from holes
- Packed in a Class 100 cleanroom environment
- Manufactured in an ISO 13485 certified production facility



Backed by the expertise of Cardinal Health, CP100 BT Ambi Industrial Gloves meet all relevant ASTM standards. Documentation is available upon request.

Physical dimensions and properties

Dimensions		Nominal	ASTM D 3577
Length		12 in. / 305 mm	Pass
Thickness	Finger	7.5 mils / 0.19 mm	Pass
	Palm	6.3 mils / 0.16 mm	Pass
	Cuff	3.9 mils / 0.09 mm	Pass
Properties		Nominal	ASTM D 3577
Tensile strength	Unaged	24.7 MPa	Pass
	Aged	20.5 MPa	Pass
Ultimate elongation (elasticity)	Unaged	784%	Pass
	Aged	745%	Pass
Stress at 500% elongation (modulus)	Unaged	3.6 MPa	Pass
Particle count (per cm² > 0.5 microns)		<25,000 particles/cm²	IENT RP-CC005
Ionic extractables (mcg/cm²)		Chemical name	IENT RP-CC005
		Bromide	0.000
		Calcium	0.800
		Chloride	0.500
		Fluoride	0.000
		Magnesium	0.020
		Nitrate	0.290
		Nitrite	0.000
		Phosphate	0.000
		Potassium	0.020
		Sodium	0.040
		Sulfate	0.060

59-month expiration from date of manufacture

Store in unopened cartons, away from excessive cold/heat, ozone and ultraviolet light.

Preferred temperature range: >40°F (4.44°C) and <100°F (37.77°C)

Catalog No.	Size
2Y1730	S
2Y1731	M
2Y1732	L
2Y1733	XL
1,000 each per case, 10 bags per case	



cardinalhealth.com/industrialgloves

1 Tested in accordance with ASTM D 5712
 2 Contains 50 micrograms (µg) or less of total water extractable protein per square decimeter (/dm²)
 3 Caution: Safe use of these gloves by or on latex-sensitized individuals has not been established. This product contains natural rubber latex which may cause allergic reactions.