

Cardinal Heath™ Sure Care™ Protective Underwear

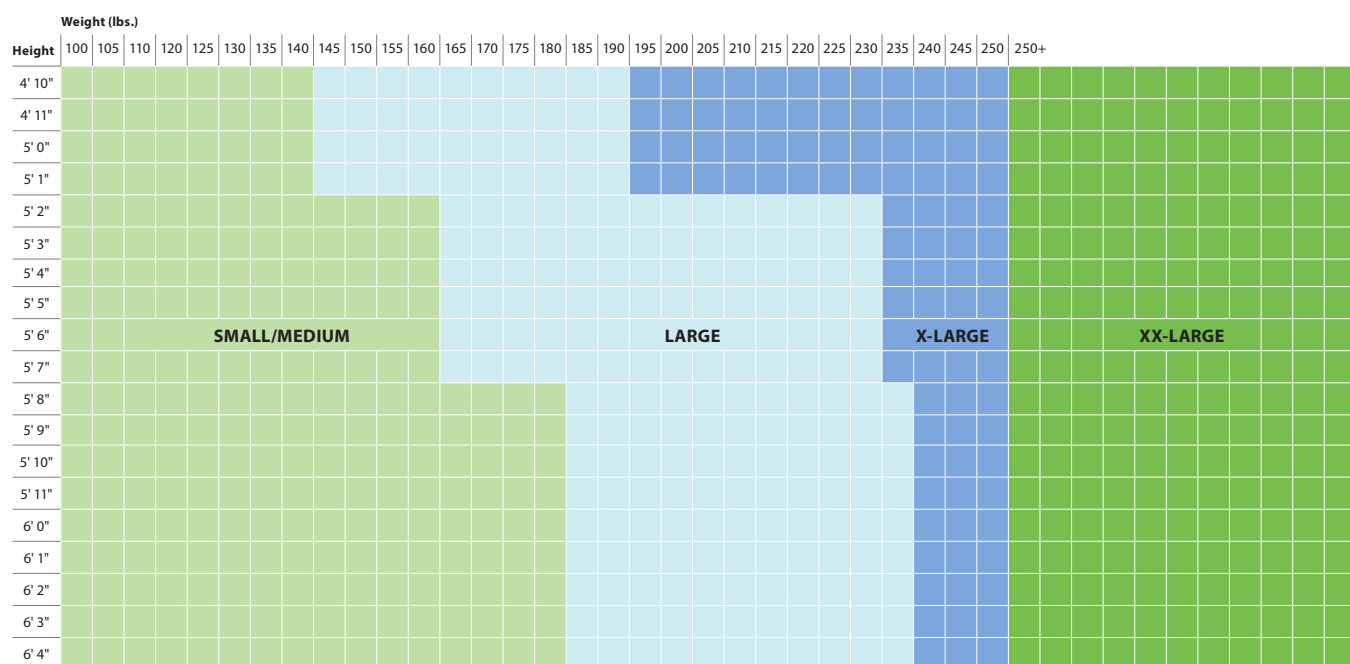
For confidence and comfort with dignity.

Choose the right product to
manage incontinence



Underwear sizing guide

Selecting the appropriate underwear size ensures comfort, leakage protection and dignity.



The underwear sizing guide is to be used as a guideline only. Waist and/or hip measurements should be taken to ensure proper sizing. Allowances must be made for gender and certain conditions such as hernias, amputations, etc. Clinical assessment is recommended for anyone over 250 lbs.

Note: Sizing is extremely important. Inappropriate size or improper application can result in leakage.

Underwear sizing key

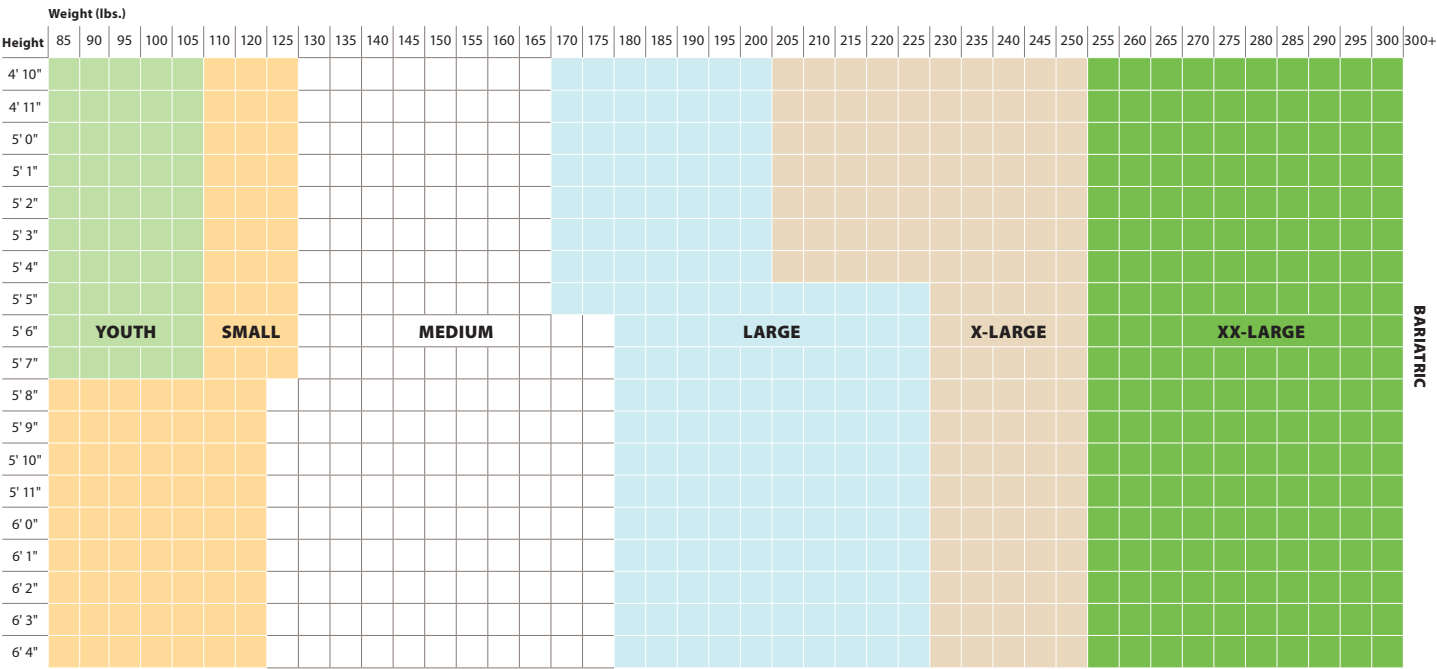
Grid	Size	Waist	Elastic color
Green	Small/Medium	34"-46"	2 Green strands
Light Blue	Large	44"-54"	2 Blue strands
Dark Blue	X-Large	48"-66"	4 Blue strands
Dark Green	XX-Large	60"-80"	9 Green strands

Instructions:

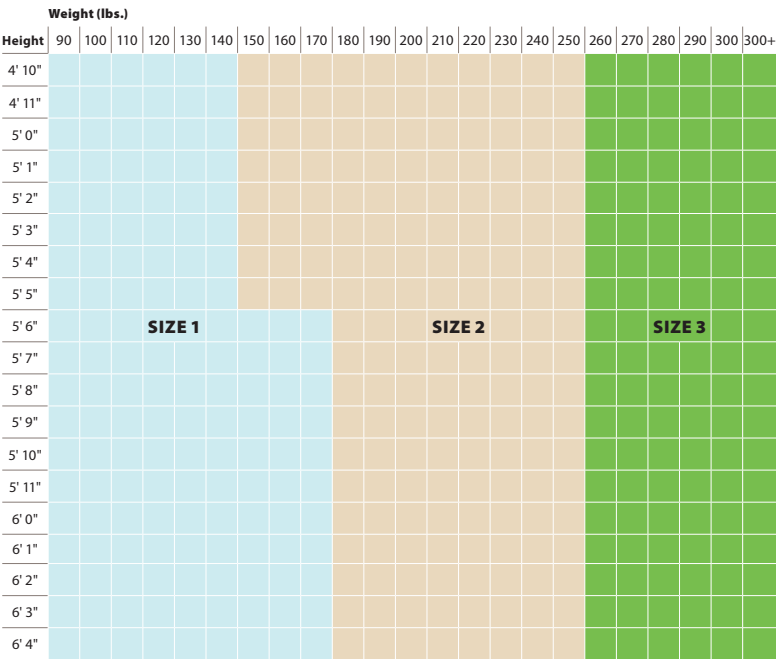
- Pinpoint your height and weight (lbs.) on the sizing grid
- Match the color on the grid to the color on the key to obtain the appropriate protective underwear size



Adult brief sizing guide



Adult stretch brief sizing guide



Instructions:

- Pinpoint your height and weight (lbs.) on the sizing grid
- Match the color on the grid to the color on the key to obtain the appropriate brief size

Brief sizing key

Grid	Size	Waist	Brief color
	Youth	20"-31"	Green
	Small	20"-31"	Peach
	Medium	32"-44"	White
	Large	44"-58"	Blue
	X-Large	59"-64"	Beige
	XX-Large	65"-78"	Green
	Bariatric	74"-100"	White

Stretch brief sizing key

Grid	Size	Waist	Brief color
	Size 1	32"-54"	Blue
	Size 2	44"-64"	Beige
	Size 3	65"-78"	Green

The adult brief and stretch brief sizing guide is to be used as a guideline only. Waist and/or hip measurements should be taken to ensure proper sizing. Allowances must be made for gender and certain conditions such as hernias, amputations, etc. Clinical assessment is recommended for anyone over 250 lbs.

Note: Sizing is extremely important. Inappropriate size or improper application can result in leakage.