



# GLASS FORMING AND FINISHING MACHINE OPERATORS AND GLASS CUTTERS

NOC 94102

Operate machinery to melt, form, cut or finish flat glass, glassware, bottles, and other glass products, or cut and size flat glass by hand.



## 3-YEAR OUTLOOK



*Undetermined*

## 3-YEAR JOB OPENINGS

**17**

## MEDIAN HOURLY WAGE

**N/A**

## TYPICALLY REQUIRED



**High school / on-the-job  
training**

## EMPLOYED

**70**

## AVERAGE SALARY

**\$34,000**

The information presented is based on data for New Brunswick. To learn more about the data provided, visit [www.nbjobs.ca/occupations](http://www.nbjobs.ca/occupations).



### EMPLOYMENT BY INDUSTRY

66.7%	Manufacturing
N/A	N/A
N/A	N/A
33.3%	All Other Industries

### EMPLOYMENT BY AGE

0.0%	15-24
0.0%	25-34
0.0%	35-44
0.0%	45-54
0.0%	55-64
0.0%	65+

### ALSO KNOWN AS

- Bottle Machine Operator - Glass Products Manufacturing
- Glass Edger
- Float Operator - Glass Forming
- Glass Moulder
- Glass Beveller
- Glass-Blowing Machine Operator

### MAIN DUTIES:

- This group performs some or all of the following duties:
- Operate multi-function process control machinery through control panels, computer terminals or other control systems to mix and melt raw materials; heat, anneal, temper or form float glass or glass products; and coat glass with silver or other metals and materials
  - Observe gauges, computer printouts and video monitors to verify specified processing conditions and make adjustments as necessary
  - Maintain shift log of production and other data
  - May operate process control machinery to cut glass or assemble glass window units.

