

# Bullseye Glass Co.

## Job Description

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Department: Production

Position: **Fracture Chip Blower**

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### **Lines of Responsibility**

Reports to: Production Shift Supervisor; Plant Manager

Supervises: N/A

### **Essential Job Functions**

To produce fracture chips of glass using the technique of glass blowing with a blow pipe.

### **Other Job Functions**

Gather and sort fracture chips.

Box fracture chips.

General clean up of work area.

### **Requisites (Education, Training, Experience, Skills)**

High school diploma or equivalency.

Six months prior glass blowing experience.

### **Training Period**

Six months.

### **Physical requirements / Use of Senses**

Standing/walking: Frequently. To move throughout the plant areas.

Lifting/carrying: Frequently. To gather molten glass on the end of the blow pipe, to carry the pipe with glass (weighing approximately 10 pounds) from the Pot to the Frac Blowing area.

Handling/grasping: Frequently. To gather molten glass on the end of the blow pipe, to carry the pipe with glass from the Pot to the Frac Blowing area.

Speaking/hearing: Occasionally. To speak with employees and supervisors.

Finger dexterity: Frequently. To gather molten glass on the end of the blow pipe, to carry the pipe with glass from the Pot to the Frac Blowing area. To gather and edit frac chips.

Near vision: Frequently. To gather molten glass on the end of the blow pipe; to carry the pipe with glass from the Pot to the Frac Blowing area.

Far vision: Frequently. For maneuvering about the plant.

### **Mental requirements / Attributes**

Interaction with others: Occasionally. Communicates with co-workers and supervisor.

Attention to detail: Frequently. Accuracy is critical for almost all phases of the job.

Critical judgment: Frequently. May need to identify problems or assess situations quickly and be able to determine needed action.

Positive attitude: Continually. Essential while working in an environment with time stressors.

### **Operation of Equipment / Tools**

Blow Pipe: Frequently. To blow fracture chips.

Broom: Frequently. To sweep fracture chips and box for storage.

Compressor: Frequently. To use the air pressure to blow the glass into large bubbles for fracture chips.