

# Job Performance Review

Circular Saw 10 ¼ Inch Saw

# Individual Level Competency

# JPR Title

Circular Saw – 10 <sup>1</sup>/<sub>4</sub> Inch Saw

### JPR Number

JPR-TR-17

### Reference

NFPA 1670 – Standard on Operations and Training for Technical Search and Rescue Incidents NFPA 1006 – Standard for Technical Rescuer Professional Qualifications IFSTA Essentials of Firefighting Product Specifications ATFD Standards of Cover and Risk Analysis

## **Performance Criteria**

Firefighter is able to articulate the various aspects of the safe operation of circular saws when establishing a cutting station for technical rescue applications.

Firefighter is able to effectively operate the saw for appropriate uses at the cutting station.

# **Time Parameters**

Safe and Efficient Manner

#### **Safety Precautions**

Space allocation to prevent injury to self or others while operating Appropriate PPE Attention to surroundings

### Procedure

Firefighter uses the saw in a safe and efficient manner.

Firefighter identifies that this saw is appropriate for cutting plywood and 2" x 4" and 4" x 4" material and has limitations for cutting lumber of larger size.

Firefighter is able to identify that this saw is challenging to operate. Is able to identify that the saw, due to its size and RPM characteristics, does not have the same feel of a saw of smaller size.

Due to its size, caution must be exercised with this saw when using.

## **Firehouse Software Evaluator Notes**

Link to "General Training in the Rescue Section" of FHS

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