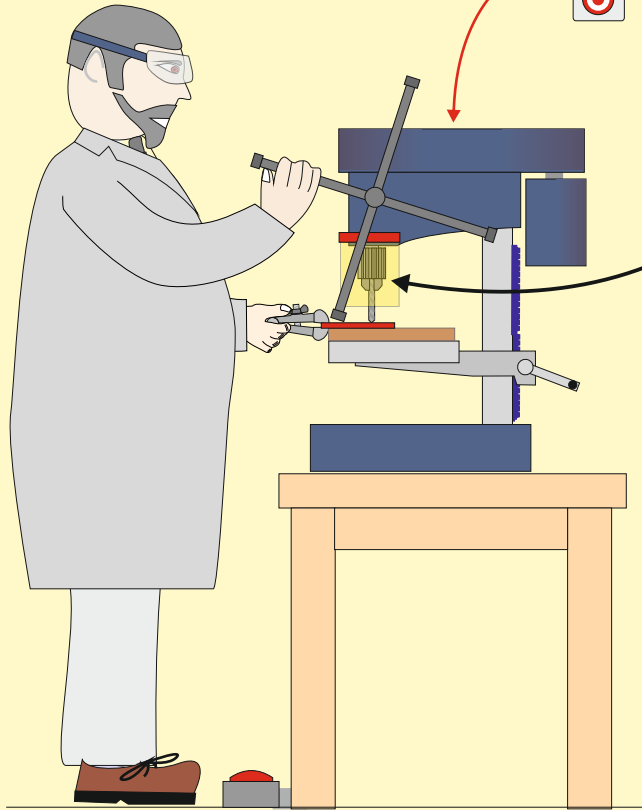


# RISK ASSESSMENTS - HAZARD - LEVEL OF RISK - CONTROL MEASURE

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For more information and exercises on Risk Assessments go to:  
<http://www.technologystudent.com/prddes1/healthandsaf1.html>  
<http://www.technologystudent.com/prddes1/helf2.html>  
[http://www.technologystudent.com/prddes1/revcard\\_risk1.html](http://www.technologystudent.com/prddes1/revcard_risk1.html)



## HAZARD

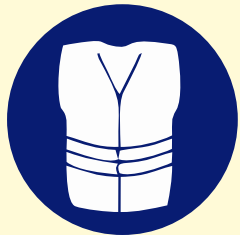
Possibility of sharp, extremely hot steel 'swarf', flying at high speed, in the direction of the operator.

## LEVEL OF RISK

Medium level possibility, due to the physical properties of sheet steel.

## CONTROL MEASURE(S)

Fit Guard. Ensure guard is in position. Goggles supplied. Foot stop for any emergency. Staff training, so that drilling is controlled correctly by the operator and the risks are understood. Appropriate protective clothing provided.



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**! DANGER**

**Keep hands clear of moving machinery**

HAZARD	RISK - LEVEL	CONTROL MEASURE(S)
<i>Possibility of sharp, extremely hot steel 'swarf', flying at high speed in the direction of the operator.</i>	<i>Medium level possibility, due to the physical properties of sheet steel.</i>	<i>Fit Guard. Ensure guard is in position. Goggles supplied. Foot stop for emergency. Staff training, so that drilling is controlled correctly by the operator and the risks are understood. Appropriate protective clothing provided.</i>

**Harmful substance**