## **DRILL PRESS GUARD**

This specially designed drill guard gives full protection from quill to drill point by the smooth telescopic action of the guard, which collapses as the drill penetrates the workpiece, returning to the extended position when the spindle is raised. This unit is made from strong, injection molded, high impact polycarbonate which offers clear and safe vision through body and visor. In the operating position the guard is securely locked in the closed position by a spring-loaded plunger pin assembly. When released, the guard hinges up, allowing instant access for cutting tool and/or chuck change. Complies fully with all ANSI and OSHA guidelines.

- Clear vision for safe operation
- Rapid adjustment for drill length
- Fast access for cutting tool changes



Item #	Max. Chuck Dia.	Lower Spindle Bearing Collar Dia.	Max. Stroke	Min. Stroke
9615025	2-1/8"	1.77", 2.04", 2.36", 2.6", 2.95"	6-1/4"	4-1/2"

## SWING-AWAY ADJUSTABLE SAFETY GUARD

Designed specifically for use on mill/drill machines, vertical turret milling machines and larger size drilling machines, these shields are intended to deliver protection by deflecting chips, sparks, coolant or lubricants away from the operator and others in the work area. The unit is made of strong cast iron brackets and high impact polycarbonate which offers the operator clear and safe vision during the machining process. The height clearance is easily adjusted with convenient locking knobs located on the mounting bracket and the large shield easily swings in or out allowing instant access for cutting tool and tool holder changes. Complies with all ANSI and OSHA guidelines.

Item #	Lx	W x	Н
9615035	16"	13-1/5"	8"

