

Rebar Safety Cap

Protect your forming crew from injury and impalement on protruding rebar

Don't take unnecessary risks when a simple and affordable safety method is available. An orange safety cap on exposed rebar will keep the hazard area visible and protect your forming crew.

The patented design (U.S. Patent No. 8,776,464 B2) is a proven way to prevent injury on work sites and meets the OSHA 1926.70(b) requirement.

OSHA 1926.701(b). "All protruding reinforcing steel, onto and into which employees could fall, shall be guarded to eliminate the hazard of impalement."

Each Rebar Safety Cap is internally reinforced with a steel plate, providing additional protection against falls that occur from an angle.

The Rebar Safety Cap fits rebar sizes #3 through #8, or 3/8 (10mm) to 1 inch (25mm) in diameter.

Part No.	Description
SBDISC10	SB Rebar Cap wPlate - Round Top

Packaged 25/box.



The top surface diameter of the Rebar Safety Cap is 4-3/8" and overall height is 2-5/8".



Prevent injury and impalement on work sites with orange Rebar Safety Caps.