



Introducing the Halo™ Safety Surround System!

It's the portable or permanent, movable and removable, guardrail and access-restriction system that's taking the manufacturing arena by storm.

The Halo™ Safety Surround System is the cost-effective way to provide the bollard/guardrail and access-restriction your plant needs in order to provide both a safe work environment for your employees and customers, and to meet OSHA safety requirements.

A Myriad of Uses

The Halo™ can be used in any plant or factory configuration, and has nearly limitless uses:

- Machine guarding
- Easily enhance plant safety
- Restrict access to areas
- Cordon off assembly lines and production machinery
- Barricade high-voltage areas
- With the optional Bounce-BackSM feature you can place a chain blockade around hazardous materials.
- The optional signage brackets allow you to easily communicate important information, such as hard hats required, high voltage, etc.

Ease of Use

It may be easy to see where you need added safety; the problem is, easy to see is not necessarily easy to fix—or is it? With the proper drill and drill bit, the Halo™ Safety Surround System can be installed in a matter of minutes. Sometimes your easiest line of defense can be your best line of defense. The Halo™ Safety Surround System. Easy does it.



Moveable and Removable

- You have different deliveries on different days, and need to restrict access to different areas accordingly
- You have a build-up of inventory before a large project or a roll-out date
- Construction is currently underway in one area of your operation and you need barricades up during this time frame

The above illustrations quickly show just why the ability to move and be removed is one of the greatest facets of the Halo™ Safety Surround System. Simply close un-used anchoring holes with stoppers when the system is not in use, or, for a more permanent fix, fill the holes when the barricades are no longer need in that area.

The Halo™ Safety Surround System. Who says you can't take it with you?