

Confined Space Services

Get to compliance with inventory and classification services for confined spaces



Confined space compliance starts with properly identifying and classifying these spaces, but the time and resources it takes to do it right can be overwhelming.

Brady can help. We collaborate with your team to determine the number of confined spaces and evaluate the hazards within, like engulfment or atmospheric hazards. Then we properly classify the space as permit or non-permit required and complete a further permit-required confined space hazard analysis.

Process

- A Brady safety professional will come on-site and collaborate with your subject matter expert to identify spaces and their hazards
- We then continue to build your inventory, including classifying your confined spaces as permit or non-permit required
- All permit-required confined spaces will be further defined by their hazards in a permit-required confined space hazard analysis

Take a look at some examples of confined spaces:

- Boilers
- Tanks
- Silos
- Equipment housing
- Tunnels

What you will receive:

Here's an example of a confined space inventory, including confined spaces on-site, classification of these as permit or non-permit required spaces, and a permit-required confined space hazard analysis.

Want to learn about Brady's Confined Space Safety Solutions?

Visit BradyID.com/safety-services or email BradySafety@bradycorp.com