

Hazero Spill Trays – An Overview

What are Hazero Spill Trays?

Hazero Spill Trays were added to the Hazero range around 8 years ago, following demand for spill containment in situations where decanting and transferring liquids is done using bottles, jugs, and smaller containers.

Why do I need secondary containment?

Having reliable secondary containment on hand will mitigate the impact of a spill, by ensuring liquids are kept safely contained, and prevented from having a much wider and damaging impact.

Secondary containment is also required by legislation for hazardous substances, once you reach a certain storage threshold. This does vary between hazard classes – please refer to our dedicated resource sheet which outlines at which point you need secondary containment for each class. To find out more on secondary containment read our helpful article [here](#).

Common workplaces Hazero Spill Trays could be used in

Demand for the Hazero Spill Tray range comes from a wide range of users but apply particularly for the science and food sectors, as well as from the paint and panel industry. This also extends to workshop situations where oils and other liquids in smaller containers need secondary containment.



Hazero Spill Tray - 20L



Hazero Spill Tray - 40L

What are the risks to people and the environment without Hazero Spill Trays?

Lids or taps leak, and spills can occur without warning during liquid transfer. Spills of hazardous substances can cause harm to your work and/or natural environment, as well as to the people that operate within it.

Can I store Hazero Spill Trays outside?

While Hazero Spill Trays are primarily designed to be used indoors, they can be used outdoors. Just remember the containment sump is there to contain spills of hazardous liquids, so ensure the Hazero Spill Tray is either covered or regularly checked to ensure it is kept free of rainwater.

Is it safe to store hazardous chemicals on Hazero Spill Trays?

Yes, in almost every case your Hazero Spill Tray is perfectly suitable for storing your hazardous substances. The rugged polyethylene construction ensures it will stand up to some of the strongest acids.

To double check, please refer to our [compatibility guide](#) to make sure this applies to the liquids you have in your situation.

Will Hazero Spill Trays rust?

No, for the same reason as outlined in the previous point, Hazero Spill Trays are completely resistant to rust and corrosion.

For more information on the benefits of polyethylene, click [here](#).



What are the different sizes of Hazero Spill Tra

Hazero Spill Trays are available in four sizes:

- **Hazero Spill Tray - 20L**
- **Hazero Spill Tray - 40L**
- **Hazero Spill Tray - 60L**
- **Hazero Spill Tray - 100L**



Hazero Spill Tray - 100L



Hazero Spill Tray - 60L

Creating safer working environments

At Hazero our mission is zero hazards. Our extensive range of quality products will help you store, contain and control dangerous goods and hazardous substances.

View our full range of Hazero Spill Trays [here](#).

Need help creating a safer working environment?

Contact our team today on 0800 688 844 or email us at help@hazero.co.nz Our team are also available for on-site assessments anywhere in New Zealand, click [here](#) to request a site assessment.

Content above falls under the Hazero Disclaimer, for more information click [here](#).

The Hazero Shield of Honour



The Hazero Shield of Honour is more powerful than a "lifetime guarantee".

It means our reputation is on the line not only when a product is sold, but every single time it is used. If the product doesn't meet your expectations over the next 99 years, we or our descendants (we're a multi-generational company), will refund, replace, or repair it. Free of charge.

You don't need a receipt. Or even a reason. No questions asked. Naturally, that's so long as you use your Hazero product as intended and in accordance with existing legislation.

Shield your people. Shield your business. Find out more [here](#).