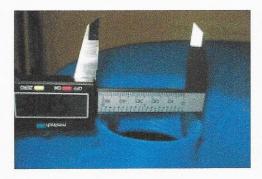
ADAPTOR FITTING GUIDE

1. How to Determine the Ezi-action® Adaptor Fitting for a Drum with internal threaded opening.

- a. Measure across the opening internal thread width.
- b. Measure the width of the bung.





This opening measures close to 55mm.

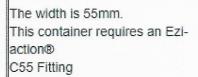
This bung measures close to 55mm.

Both these drums require an Ezi-action® M55 fitting.

2. How to Determine the Ezi-action® Adaptor Fitting for a Container with external threaded opening.

- a. Measure across the opening outside thread width.
- b. Examine the thread pitch.







This container requires an Ezi-action® C63Int Fitting.

3. How to Determine the Ezi-action® Adaptor Fitting for an IBC

Note: The IBC needs a small inner cap within a large cap. (see photo)

a. Remove the small inner cap.



b. Measure the internal opening and examine the thread.



If the opening has width of 58mm with a fine thread the IBC requires an Ezi-action® MBSP Adaptor Fitting.

If the opening has width of 55mm with a medium thread the IBC requires an Ezi-action® M55 Adaptor Fitting.



The most commonly required fittings for IBC's are the Ezi-action® MBSP and M55 adaptor fitting.