

## SAMPLE POLE

Protea Engineering's Macadamia Sample Pole is designed to test dried nuts in the drying bin before sending them to the processing plant for final cracking. This simple yet effective tool helps reduce potential costs associated with additional drying and transport.

### Quality Assured



## KEY FEATURES

- **Lightweight Construction:** Manufactured from aluminum with a machined nylon head, ensuring the pole is light and easy to handle.
- **Dimensions:** 2000mm in length and 63mm in diameter
- **Innovative Design:** Pipe-in-a-pipe mechanism with a 500mm opening for capturing nuts at the bottom of the drying bin.

### Simple Operation:

- 1: Push the sample pole into the drying bin with dried nuts.
- 2: Turn the inner pole to capture nuts at the bottom.
- 3: Pull out the sample pole and test the sample nuts on Sample Tray

By using the Macadamia Sample Pole, you can ensure the nuts are properly dried before proceeding to the next stage, thereby optimising the processing efficiency and minimising unnecessary costs.