

## DELUXE BOERNER DIVIDER

Boerner dividers utilize alternating ducts and spaces to divide a sample while maintaining the representativeness of each portion.



**FEATURES**

- Smooth Finish
- Made without joints (Material flowing component).
- 38 openings or pockets.
- Meets BIS specifications
- Sample size up to 1000 gm.
- Copper & Brass Body

**SPECIFICATIONS**  
COPPER AND BRASS CONSTRUCTION

Size : 86 cm Height x 38 cm dia (Approx.)  
Number of Pockets: 38

Supplied with two brass sample pans.



Dividers are used to proportionately reduce large samples of grain, rice, beans, peas, and lentils to smaller representative portions to facilitate their inspection. For official purposes, only use dividers that are (1) a type and model approved by FGIS, and (2) maintained in good operating condition. Divider discharge quantities should be adjusted as necessary, to meet the manufacturers' designated target weights. There is no requirement to "test" the dividers, since there is little evidence that small deviation from target weights will affect the percentage of various components in the sample. Adjustment of quantities is for convenience of use.

### SPECIFICATIONS

### COPPER AND BRASS CONSTRUCTION

Size : 86 cm (33.85 inches) Height x 38 cm dia (15 inches) Approx. Number of Pockets: 38