



16 to 1 Sample Splitter

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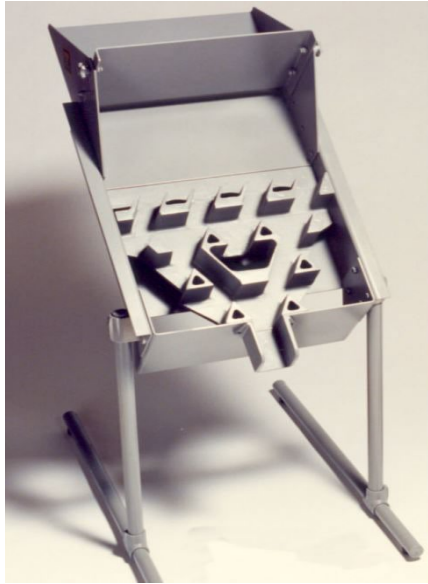
LOCATIONS

WEST COAST

718 N. Fries Avenue
Wilmington, CA 90744

EAST COAST

3740 NW 124th Ave
Coral Springs, FL 33065



Description:

Sepor's 16 to 1 sample splitter (also known as a Table Sampler) is designed to reduce large, relatively dry samples to workable testing sizes. A reduction of 16:1 is accomplished by simply pouring a large sample into the feed hopper, with the material effectively being reduced 16 times through a geometrically designed pattern.

The 16:1 is an excellent choice for aggregates and other materials that are reasonably well mixed. A 250-pound sample can be quickly reduced to 1 pound in two passes.

The 16:1 splitter is constructed of a rugged aluminum frame, supplied with removable legs for easy transportation and storage. The feed

hopper and geometric pattern are constructed of abrasion resistant steel. The maximum particle size for feed in this splitter should be 1/2 inch or less.

Dimensions: 18" (W) X 27" (D) x 36" (H)

Shipping Weight: 50 Lbs.

Catalog Number	Description	Dimensions
040G-050	16 to 1 Sample Splitter	18" (W) x 27" (D) x 36" (H)
040G-051	5 Gallon Plastic Bucket (For splitter spout)	