

# **RIFFLE SAMPLER DIVIDER**

## **BE 29**

A Riffle Sample Divider is a device used for the rapid and representative sampling of aggregates, sand, and fillers. It consists of a metal box equipped with a series of equally wide chutes that alternately discharge material in opposite directions into separate pans. The chutes are designed with a steep incline to ensure a swift and smooth flow of material, facilitating accurate division of the sample into smaller, representative portions.

## **STANDARD FOLLOWING**

IS 1607-1977, 2720, ASTM C 136, 0421 , D422, D427, D4517, 0452, 0457, D806, D4318, BS: 812 (Part 103), 1377, AASHTO T27, T87

This is two types to sampler divider available.

## **TYPES**

BE 29-01	13	14	2.1
BE 29-02	25	16	4.4

