



Ankarin Material Testing Equipment

Riffle Boxes

Compliant with TS EN 932-2; ASTM C702; BS 812:1, 1377:1, and 1924:1 standards.

Sample splitters are mechanical devices used to divide laboratory samples—such as fine and coarse aggregates, sand, and similar materials—into homogeneous, equal portions. By ensuring repeatable splitting, they play a crucial role in subjecting samples sent for testing to highly uniform analysis. Manufactured from sheet metal with an electrostatic paint finish, they are produced in accordance with the slot widths and slot counts specified in the standards. Depending on the model, they are supplied as a set that includes two collection containers.

DIMENSIONS:

5mm
7mm
13mm
15mm
19mm
25mm
30mm
38mm
45mm
50mm
64mm
75mm

