

**Product Name :**  
Riffle Boxes Sample Splitter

**Product Code :**  
TEST5194RFQLAB-0010



**Description :**

Riffle Boxes Sample Splitter

**Technical Specification :**

Riffle Boxes(sample Splitter)

Riffle boxes are designed for dividing or halving materials & particles. Source material is poured into the hopper (top) and is divided into two equal portions by a series of chutes which discharges alternatively in opposite directions into two separate collection trays.

A heavy gauge sheet steel riffle box with divider slots and 3 receiver containers. This box has variable slots depending on the slot width chosen in the drop down menu.

Made of stainless steel

64 mm slot width

Aggregate particle size up to 50 mm

8 number of slots

Clam shell capacity:21 dm<sup>3</sup>

Weight: 27 kg

