

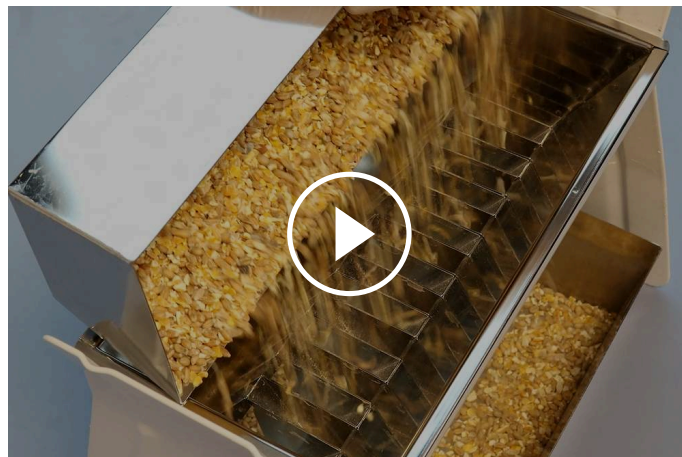


SAMPLE SPLITTER

Endecotts hand held sample splitter will subdivide material samples into two smaller portions by a single pass. Further subdivisions can be attained by multiple passes.

Each subdivision created with an Endecotts sample splitter retains the characteristics of the original sample.

Two different sample splitter versions are available: One with 6.3 mm slot width and one with 12.5 mm slot width.



[Click to view video](#)

PRODUCT ADVANTAGES

- | Unit consists of splitter plus 3 receiving boxes
- | Stainless steel with slot widths
- | Will subdivide material samples into two smaller portions by single pass
- | Each subdivision retains the characteristics of the original sample

SAMPLE SPLITTER

TECHNICAL DATA

Applications	sampling and sample dividing
Slot size	SD 6.5: 6.3 mm SD 12.5: 12.5 mm
Number of slots	SD 6.5: 12 SD 12.5: 18
Field of application	agriculture, biology, chemistry / plastics, construction materials, engineering / electronics, environment / recycling, food, geology / metallurgy, glass / ceramics, medicine / pharmaceuticals
Feed material	bulk materials



Material feed size*	SD 6.5: ~ 4 mm SD 12.5: ~ 8 mm
Batch size / feed quantity*	SD 6.5: <= 3 l SD 12.5: <= 3 l
Number of divisions	2
W x H x D	SD 6.5: 30 x 27 x 25 cm SD 12.5: 30 x 27 x 25 cm
Net weight	SD 6.5: ~ 3.5 kg SD 12.5: ~ 3.5 kg

*depending on feed material and instrument configuration/settings

www.endecotts.com/sample-divider



ORDER DATA

SAMPLE DIVIDERS