



SAMPLE SPLITTER

- Feed size : 8-50mm
- Max charge: 3-16L

When utilizing the Sample Splitter to divide samples, they are evenly distributed into the sample splitting slots. These slots are designed in a cross configuration, causing the samples to be divided into two separate sample receiving containers underneath. You can reduce the sample quantity by half with each splitting operation, and repeat this process until you have the desired amount of samples for your testing needs.

APPLICATIONS

This equipment(Sample Splitter) finds applications in various industries including engineering and electronics, building materials, agriculture, pharmaceuticals, chemical and synthetic materials, metallurgy, geology, environmental and resource recycling, glass and ceramics, biological sciences, and the food industry.

FEATURES

- Suitable for dividing all types of granulated and powdered samples.
- Constructed from stainless steel with an ergonomic design.
- Easy to operate and clean.

TECHNICAL SPECIFICATIONS

	SD 12.5	SD 25	SD 37.5	SD 50	SD 75
Feed size	8mm	16mm	25mm	33mm	50mm

Max charge	3L	16L	16L	16L	16L
Material	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Slot size	12.5mm	25mm	37.5mm	50mm	75mm
Number of slots	18	16	12	8	6



Torontech Inc.

251 Consumers Road, Suite 1200
Toronto, Ontario, M2J 4R3, Canada 

Phone: +1 416 368 2721 | Fax: +1 416 981 7652
Email: info@torontech.com

Torontech, LLC

601 Brickell Key Drive, Suite 700
Miami, FL 33131, USA 

Toll-Free: 1-866-383-7919
Email: sales@torontech.com

Torontech ME FZE

Meydan Grandstand, 6th Floor,
Meydan Road, Nad Al Sheba,
Dubai-261440, UAE 

Phone: +971 488 19252
Email: me@torontech.com

