

Sample Splitters, HAVER & BOECKER

With the sample divider provided for HAVER particle analysis, highly precise sample preparation is no big challenge. Prepare representative test samples of solid matter or suspensions. Dividing low-flowability materials poses no problems.



HAVER & BOECKER



DIE DRAHTWEBER

① Rotating Sample Reducer HAVER RPT

Splitting channels: 8, 10 or 30

Splitting steps: 3000 per minute

Max. feed volume: 4000 ml (RPT 1:8), 2500 ml (RPT 1:10) or 300 ml (RPT 1:30) per run

Max. particle size: 10 mm (RPT 1:8 and RPT 1:10) or 2.50 mm (RPT 1:30)

Article	Order No.
HAVER RPT 1:8 (8 glass sample bottles)	10 16 90991
HAVER RPT 1:10 (10 glass sample bottles)	10 16 90992
HAVER RPT 1:30 (3 glass sample bottles)	10 16 90994

② Sample splitters HAVER RT 6,3 / RT 12,5

1 rack: 300 × 250 × 270 mm, made of lacquered sheet steel

1 divider: openings depending on models, stainless steel

3 receivers: contents 1.75 litres, made of tinned sheet

Article	Version	Order No.
RT 6.3	12 divisions 6.3 mm / ¼ inch	10 16 90292
RT 12.5	18 divisions 12.5 mm / ½ inch	10 16 90291

