



Consumables for milling

/// Disposable and reusable

Milling and dispersing are tw For applications where cross is a risk to analysis results or IKA's disposal systems offer techNologies for contamination operator effort. The disposa offer a clean and efficient w processing or using as a stor is performed.

The IKA ULTRA-TURRAX® Tube Drive (UTTD) is the world's first universal disposable disperser system with hermetically sealable sample tubes. The disposable sample tubes are available in three different sizes (20 ml, 50 ml and 300 ml). They enable dispersing, stirring, and grinding with a single drive unit.

The disposable tubes MT 150 and BT 250 for the universal grinder MultiDrive control are designed for either dry cutting or wet blending and are autoclavable and reusable, too.

In addition to the disposable grinding chambers with 40 or 100 ml volume, durable and environmentally friendly reusable grinding chambers are also available for the Tube Mill, which can be cleaned in the dishwasher.







Tube Mill control

MMT 40

MT 40P

MT 40



MMT 100

Stainless steel.

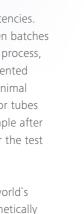
PA, PP, PE, PUR

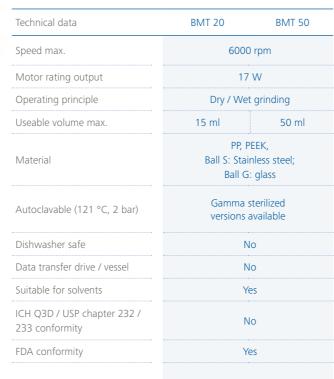
Yes

Yes

No

wo of IKA's core competencies.
ss-contamination between batches
r a painstaking cleaning process,
unique designs and patented
ation free results with minimal
able grinding chambers or tubes
vay of disposing the sample after
orage chamber long after the test



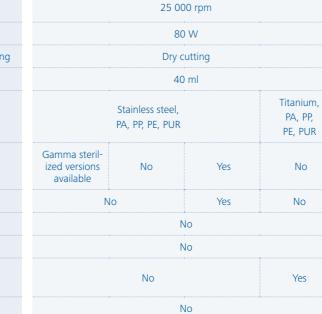




Yes

No

Yes



MTT 40 MT 100 MTT 100 25 000 rpm 80 W Dry cutting 100 ml Stainless steel. Titanium, PA, PP, PA. PP. PE. PUR PE. PUR Gamma steril-No ized versions available No No No No Yes No Tube Mill 100 control









