

LAARMANN[®]

Innovators in Solids

WASTE MATERIAL / MAINLY PLASTICS CM500 CUTTING MILL



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Grinding parameters

Grinding system: CM500 Cutting Mill

Accessories: Bottom sieves of 4 mm and 1,80 mm

Sample material: Plastic samples and compost

Product feed size: Pieces of **up to 35**

Grinding time: 2 minutes each Step 1: Pre-Cutting with 4mm

Step 2: Final Cutting with 1,80mm



Original sample material with feed size of up to 35mm



Original sample compost with feed size of up to 25mm



Processed sample No 1 after treatment with Cutting Mill CM500



Processed sample No 2 after treatment with Cutting Mill CM500

Recommendation

In order to grind the above mentioned sample materials we recommend the use of the CM500 Cutting Mill under the above mentioned grinding conditions.