

Analyses-Sieves-Control Sand

Art. ID	NOS-005-3x202G
Unit	3 x 202 g
Deliverydetails	No Dangerous Good /not restricted

Description

This test sand was designed for internal monitoring of typical meshes of sieves (2,0 - 1,0 - 0,5 - 0,25 - 0,125 mm). The grain size distribution was developed in context of a round robin test of 147 national and international laboratories. The forerunner organization of the dakks (German national accreditation body), the DAP (Deutsches Akkreditierungssystem Prüfwesen GmbH, Berlin), published due to the round robin test a technical document, which recommended to use the Analyses-Sieves-Control-Sand for regular calibration. Thus, the Analyses-Sieves-Control-Sand is suitable for simple operation tests beside the obligated visual and intermediate tests /// Grain size: 0.125 – 2.00 mm /// For one-time use