

Specification modular laboratory benchtops

1. Material

FRIDURIT® modular laboratory benchtops are made from technical ceramics. Flexural strength and resistance to pressure according to DIN 28 062, Material 1.1.4 (chemical-technical stoneware). Visible surfaces have a ceramic glaze coating. Glaze colours according to our range of colours.

2. Colour

FRIDURIT® modular benchtops:
glaze colour light grey (similar to RAL 7035) with black speckles

3. Construction

Maximum measurements for one FRIDURIT® modular full-size laboratory benchtop are 900 x 1800 mm allowing a formation of laboratory working surfaces with few joints. Any intermediate length is available.

Unglazed bores, e.g. for fittings, can be made anywhere in the FRIDURIT® modular full-size laboratory benchtop.

Unglazed apertures for laboratory sinks and cup sinks made from Technical Ceramics are possible, taking into account the benchtop supplier's recommendations.

August 2005

We reserve the right to make technical alterations.