

1.0 Kg/dm<sup>3</sup>

**Grey or  
white -  
always right.**



## Gauges and moulds masterly with SikaBlock<sup>®</sup> M1050 and M1000

### Features:

- low density of only 1.0 kg/l
- high dimensional stability ( $\alpha_T = 50-55 \times 10^{-6}$ )
- very dense smooth surface
- high heat distortion temperature
- large dimensions  
(L: 1500 mm, D: 50/75/100 mm)

### Advantages:

- easy handling by low weight
- fast and easily workable
- less cutting and bonding effort
- optimal price-performance ratio

### Further applications:

- gauges of high dimensional stability
- master models for qualitatively highest demands
- various moulds and tools, particular SikaBlock<sup>®</sup> M1050 for vacuum moulding



More informations about full SIKa-program you will find via [www.sika-tooling.com](http://www.sika-tooling.com)

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