



Initial Ceramics: Opacity Levels

POWDERS	OPACITY %
O	Ca. 100%
OD	Ca. 80%
ST	Ca. 60%
SO	Ca. 80%
IN	Ca. 75%
FD	Ca. 70%
E	Ca. 45%
EI	Ca. 50%
EOP	Ca. 50%
EO	Ca. 65%
CT	Ca. 40%
TM	Ca. 40%
TN	Ca. 35%
TO	Ca. 40%
CL-F	Ca. 20%
CL-W	Ca. 15%

The measuring values refer to a sample with a thickness of 1mm and a measuring range of 400-700nm. For the calculation of the average transmission measuring value the entire wave length range is used.

The calculation is based on in-house measurements. The average values are indications for the orientation within the system.

The measurements refer to all systems and are average values. The different color intensities have a big influence on the opacity. Therefore, the indicated values can only be seen as an orientation aid.