

OCEANZ COLOURS

Colour dye post-processing of parts produced by Selective Laser Sintering

3D printed parts manufactured by Oceanz can be post-processed to obtain a high quality end product. One of the available options is colour dye. During the dye process the part is submerged in a pigmented hot colour bath. All external surfaces will be coloured with an impregnation depth of approx. 0.5 mm.

Colour dye is available for Oceanz PA12, GREY, ALUMIDE, PA11 and PAGF.

Please note that for Oceanz GREY and Oceanz ALUMIDE, the resulting colour will be of darker appearance.



With the exception of Oceanz Neon, Oceanz Blue, Oceanz Turquoise and Oceanz Purple, the above colourants meet the strict requirements of the globally recognized OEKO-TEX® Standard 100 requirements.

Please note that validation is based on laboratory results. Despite our effort to provide accurate images of each colour, actual colours may vary slightly. *If specific properties are critical, or RAL colour match is required, always contact us so we can inform you how to obtain required specifications!*

All information in this datasheet is based on appropriate testing, further details of which are available on request and is stated to the best of our knowledge and belief at the time of publication. It is presented apart from contractual obligations and does not constitute any guarantee or warranty express or implied of properties or of process or application possibilities in individual cases. The data are subject to change without notice as part of our continuous development and improvement processes.

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