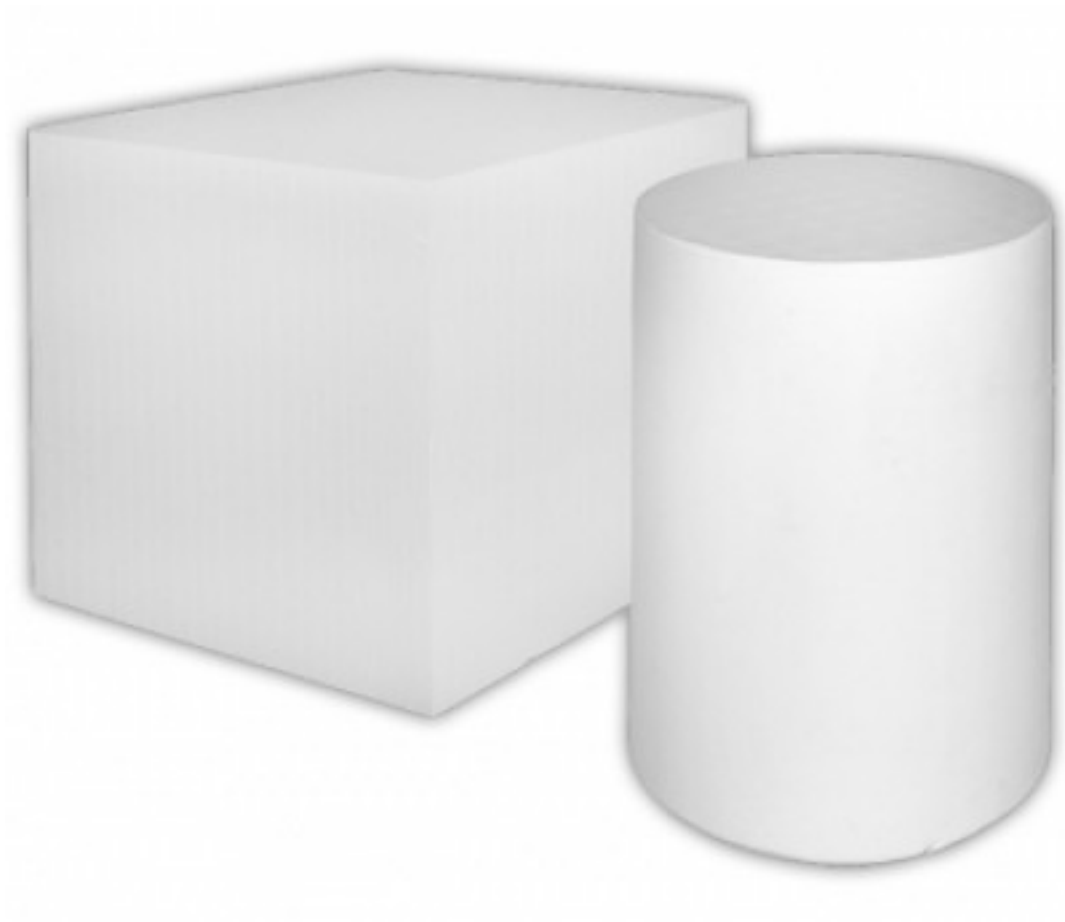


ODM98-B

<https://www.gigahertz-optik.com/en-us/product/odm98-b>

Product tags:



Description

ODM98 block material

Raw ODM98 blocks can be used for machining small size integrating sphere inserts, integrating sphere baffles, tubes, laser cavities, and other high reflectance parts. For cost effectiveness the size of the raw block should be as close as possible to the maximum dimensions of the final product. Custom size blocks can be ordered for larger quantity OEM orders. Custom size blocks are not available for prototypes or in small quantities. For small quantity orders Gigahertz-Optik stocks different size standard blocks for fast delivery. Contact our sales department to discuss your raw block requirements.

Note: Raw block surfaces must be machined to an optical finish.

Specifications

Product	
optical properties	see technical article
Options	
ODM98-B01	Dimensions: 200 mm x 200 mm x 200 mm
ODM98-B02	Dimensions: 120 mm x 120 mm x 250 mm
ODM98-B03	Dimensions: 120 mm x 120 mm x 120 mm
ODM98-B04	Dimensions: 65 mm x 65 mm x 500 mm
ODM98-B05	Dimensions: 65 mm x 65 mm x 245 mm
ODM98-B06	Dimensions: 65 mm x 65 mm x 120 mm
ODM98-B07	Dimensions: D170 mm x 190mm
ODM98-B08	Dimensions: 76 mm x 76 mm x 250 mm
ODM98-B13	Dimensions: D52 mm x 250 mm

Purchasing information

Article-Nr	Modell	Description
Product		
15295954	ODM98-B01	Raw block material; reflectance 98%; 200mmx200mmx200mm
15295955	ODM98-B02	Raw block material; reflectance 98%; 120mmx120mmx250 mm
15295956	ODM98-B03	Raw block material; reflectance 98%; 120mmx120mmx120mm
15295957	ODM98-B04	Raw block material; reflectance 98%; 65mmx65mmx500mm
15295958	ODM98-B05	Raw block material; reflectance 98 %; 65mmx65mmx245mm
15295959	ODM98-B06	Raw block material; reflectance 98%; 65mmx65mmx120mm
15295960	ODM98-B07	Raw disc material; reflectance 98%; d170mmx190mm
15296490	ODM98-B08	Raw block material; reflectance 98%; 76mmx76mmx250mm
15296341	ODM98-B13	Raw disc material; reflectance 98%; d52mmx250mm