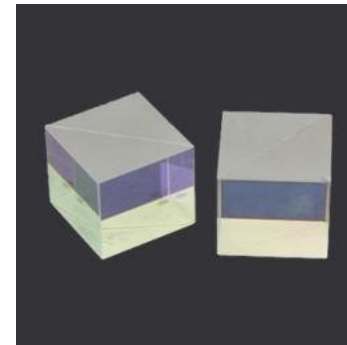




Specification	
Beam deviation	$\pm 3$ arc min
Surface quality	40-20 S-D
Surface flatness	$< \lambda/4 @ 632,8 \text{ nm}$
Clear aperture	90%
Dimension tolerance	$\pm 0.2 \text{ mm}$
Coating	Available upon on request



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**Beamsplitters** are used to split or combine beam of light. The most common types of beamsplitters are plates and Cubes. Plates are used for most laser applications as they exhibit low absorption. Cubes are a convenient, protected form for low power applications