## Equilateral Prisms

 Beamsplitters
## Polarizers

Filters

Pinholes

Optomechanics

Motorized Positioners


Mounting Hardware

Breadboards
\& Rails


Equilateral Prisms are used routinely as dispersing elements where spectral separation is required. They provide better brightness (lower stray light) than diffraction gratings. They also have greater power handling capabilities and avoid possible confusion when trying to interpret overlapping spectral orders. It must be remembered that dispersion


## Equilateral Prisms

| $$ |  | BK7 Glass |  | SF10 Glass |  | F2 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Catalog Number | Price US | Catalog Number | Price US | Catalog <br> Number | Price US |
| 20 | 20 | 24-2158 | \$50.00 | - | - | - | - |
| 25 | 25 | 24-3006 | \$50.00 | - | - | - | - |
| 30 | 30 | 24-3600 | \$80.00 | 24-2966 | \$106.00 | 24-2156 | \$260.00 |
| 40 | 40 | 24-3501 | \$90.00 | - | - | - | - |
| 60 | 60 | 24-3527 | \$110.00 | 24-2959 | \$250.00 | 24-2944 | \$320.00 |

