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# Laser Gratings

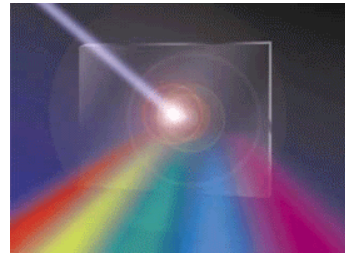
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## Laser Tuning Gratings .....

These gratings can be used as a wavelength tuning element in many laser cavities.

- **Plane ruled reflection, and Holographic**
- **Aluminum coating**
- **High efficiency**



Grating	Type	Size (mm)	Thickness (mm)
900 g/mm blazed at 550nm/14.3° blaze angle Aluminum coating	Plane ruled Reflection	16.5 x 58	10.0
1000 g/mm blazed at 900nm/26.7° blaze angle Aluminum coating	Plane ruled Reflection	16.5 x 58	10.0
3600 g/mm Low Modulation Aluminum coating	Holographic	16.5 x 58	10.0
1800 g/mm High Modulation Aluminum coating	Holographic	16.5 x 58	10.0
2000 g/mm High Modulation Aluminum coating	Holographic	16.5 x 58	10.0
2400 g/mm High Modulation Aluminum coating	Holographic	16.5 x 58	10.0



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