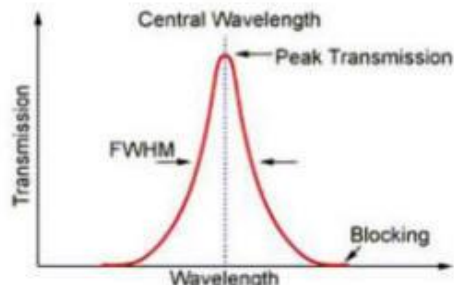


共通仕様	
直径	25.4mm±0.2mm
厚さ	6mm
開口径	20
FWHM	10nm



レーザー	中心波長 (nm)	透過ピーク (%)
N2	337.1	30
XeF	352	40
Cd	441.6	50
Ar	488	35
	488	50
Ar	514.5	40
	514.5	50
Nd-YAG	532	40
	532	50
HeNe	632.8	50
	632.8	50
Kr	647.1	50
GaAlAs	670	50
RuBy	694.3	50
GaAlAs	730	45
GaAlAs	750	45
GaAlAs	780	45
GaAlAs	830	45
GaAlAs	850	45
GaAlAs	880	45
GaAlAs	905	45
GaAlAs	940	45
Nd Yag	1060	45
Nd Yag	1064	45
HeNe IR	1152	45
InGaAsP	1310	45
Nd Yag	1320	45
HeNe IR	1532	45
InGaAsP	1550	45