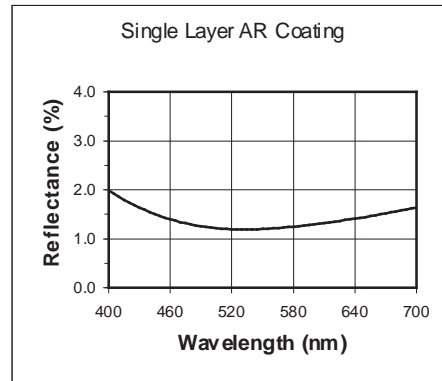
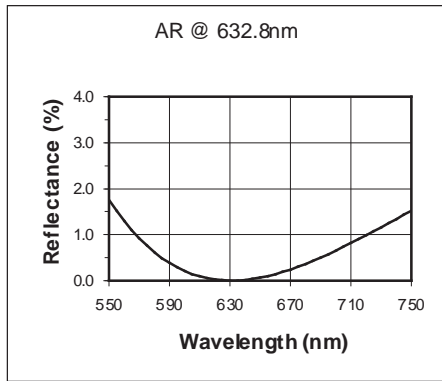


SPECIFICATIONS		
Reflectance:	Single Layer (A1)	
	R _{ave} 1.50%	
	V Coating (AR)	
	R 0.25%	AOI = 0°
	R 0.50%	AOI = 45°
Damage Threshold:	5 J/cm ² 10 ns pulse	
Surface Quality:	10/5	
Clear Aperture:	90% of diameter	
Durability:	MIL-C-675	



PART NUMBER		
V-coating	Wavelength (nm)	
0°	45°	
AR-0248	AR-0248-45	248
AR-0308	AR-0308-45	308
AR-0351	AR-0351-45	351
AR-0441	AR-0441-45	441.6
AR-0448	AR-0448-45	448
AR-0514	AR-0514-45	514.5
AR-0633	AR-0633-45	632.8
AR-0670	AR-0670-45	670
AR-0694	AR-0694-45	694.3
AR-0780	AR-0780-45	780
AR-0830	AR-0830-45	830
AR-1310	AR-1310-45	1310
AR-1550	AR-1550-45	1550
AR-2100	AR-2100-45	2100
AR-2940	AR-2940-45	2940

PART NUMBER	
Single Layer	Broadband (nm)
0°	
A1-0280	200-360
A1-0450	300-600
A1-0550	400-700
A1-0850	600-1100

ORDERING EXAMPLE: **LPX-25.4-50-B - AR - 0633**

↑ SUBSTRATE CODE ↑ COATING CODE ↑ WAVE-LENGTH