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355+532+1064NM FLAT HIGH REFLECTION MIRROR

(HIGH REFLECTION AT 355/532/1064NM)

ITEM	QTY	PART NO./DESCRIPTIONS	
H.	QH	High Reflection Mirrors(High Energy) Substrate: Fused Silica Fine polished – single side: Flatness: 10 ½ @ 633nm over aperture Surface quality: better than 20-10 S/D High energy dielectric coating High reflection coating, 0° AOI HR @ 355nm (R > 99.5%) HR @ 532nm (R > 99.8%) HR @ 1064nm (R > 99.8%) Back surface: ground Including:	S1: FLAT HR @ 355nm 532nm 1064nm GROUND UNCOATED
H1.		Diameter: φ15mm (-0.20, +0.00mm); Thickness: 3mm (+/-0.10mm); P/N: PHRM-355310-PP-15/3	Thk=3mm, 6mm
H2.		Diameter: φ12.7mm(-0.20, +0.00mm);; Thickness: 6mm (+/-0.10mm); P/N: PHRM-355310-PP-12.7/6	
H3		Diameter: \$25.4mm(-0.20, +0.00mm);; Thickness: 6mm (+/-0.10mm); P/N: PHRM-355310-PP-25.4/6	S2: FLAT