


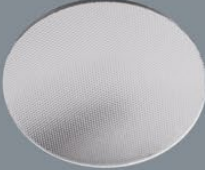
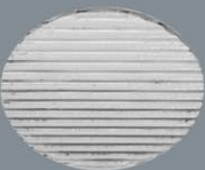

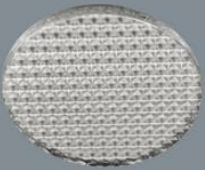
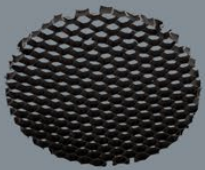



		Optical Properties	Application	
	81L/81A Frosted Solite	Clear water white borosilicate glass with linen textured surface, top surface frosted	Softens beam, significantly reduces light output	Used to obscure lamp image or as a decorative element
	82L/82A Frosted Supertex	Clear water white borosilicate glass with linear prisms, bottom surface frosted	Evenly spreads light in one direction, and softly diffuses light, eliminates striations	Use to create an even wash. Less punch than 92L/92A
	90L/90A Clear	Clear water white borosilicate glass	Does not alter beam spread	Use as a shatter shield
	91L/91A Solite	Clear water white borosilicate glass with linen textured surface	Softens beam	Use to soften beam and eliminate reflector artifacts
	92L/92A Supertex	Clear water white borosilicate glass with linear prisms	Evenly spreads light in one direction	Use to create an even wash. More light transparency than 82L/82A
	93L/93A Frosted	Clear water white borosilicate glass frosted on one face	Softens beam, significantly reduces light output	Used to obscure lamp image or as a decorative element
	95L/95A Prismatic	Clear water white borosilicate glass with omni-directional spread lens	Spreads light in all directions	Use to create a very wide even beam
	97L Hexcell Louver	Black anodized aluminum low brightness louver	Limits beam angle and restricts high angle brightness	Use in front of lamp to reduce lamp brightness and glare
	98L UV Lens	Clear water white borosilicate glass with UV absorbent coating	Lambertian distribution is 40% transmissive	Use for art conservation