

	Grades	Colors	Thickness(mm)	Classification
General	560F	ALL	1.5	94HB
	60N		3.0	94HB
			6.0	94HB
	80N 80NR 80HD 80NR-S	Natural	1.0	94HB
		ALL	1.5	94HB
			3.0	94HB
			6.0	94HB
	LP-1	ALL	1.5	94HB
Light Guide Plate	70NH 70FR	Natural	1.5	94HB
	80NH 80NHX	Natural	1.0	94HB
		ALL	1.5	94HB
			3.0	94HB
			6.0	94HB
Bimodal	80NE 80EB	Natural	1.0	94HB
		ALL	1.5	94HB
			3.0	94HB
			6.0	94HB
Heat resistant	980N 981J 982J	ALL	1.5	94HB
			3.0	94HB
			6.0	94HB
Filter	FIL A72 FIL A82 FIL B72 FIL B82 *2)	Black	1.5	94HB
			3.0	94HB
			6.0	94HB

	Grades	Colors	Thickness(mm)	Classification
High Impact	S R 8 3 5 0	ALL	1.5	94HB
	S R 8 5 0 0		3.0	94HB
			6.0	94HB
	S R 6 2 0 1	ALL	1.5	94HB
	S R 6 3 5 1		3.0	94HB
	S R 6 5 0 1			
	S R 8 2 0 1			
	S R 8 3 5 1			
	S R 8 4 0 1			
	S R 8 5 0 1			
	*3)			
Diffusion	H S O T C	Natural	1.0	94HB
	F D - B 0 2	White	1.5	94HB
	F D - B 0 3			
	F D - B 0 5			
	F D - B 1 0			
	F D - B 1 5			
	F D - B 2 0			
	*4)			
	F D T	Natural	1.5	94HB

(Note)

- *1) Registration grades may be added or deleted without notice.
Before using, please check the latest information on the UL registration site.
(The registration file number of Delpet is [E48285](#).)
- *2) Registered as FIL A(a) and FIL B(a) on the UL registration site, respectively.
- *3) Registered as SR6(xx)1 and SR8(xx)1 on the UL registration site, respectively
(xx : 20-50).
- *4) Registered as FDB(c) on the UL registration site.