

# 紫外玻璃 (UV) --UC 380

## 物理化学参数

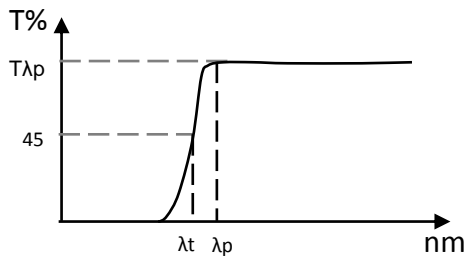
| Nd    | $\rho$<br>(g/cm <sup>3</sup> ) | Thermal |        | Chemical |    |
|-------|--------------------------------|---------|--------|----------|----|
|       |                                | Tg(°C)  | Ts(°C) | DA       | DW |
| 1.547 | 2.85                           | 487     | 546    | 1        | 2  |

## 色度

| A[2856K] |   |   | D65 |   |   |
|----------|---|---|-----|---|---|
| x        | y | Y | x   | y | Y |
|          |   |   |     |   |   |

## 光谱要求

| Thickness | $\lambda_t$ (nm) | $\lambda_p$ (nm) | T $\lambda_p$ (%) |
|-----------|------------------|------------------|-------------------|
| 2mm       | 380±10           | 500              | >86               |



The wavelength at T= 45%  
 Limit of passband  
 Transmittance specified to be  $\lambda_p$  (nm)  
*We could get any value of " $\lambda_t$ " required  
 if you could not find the type listed above*

## 光谱曲线

