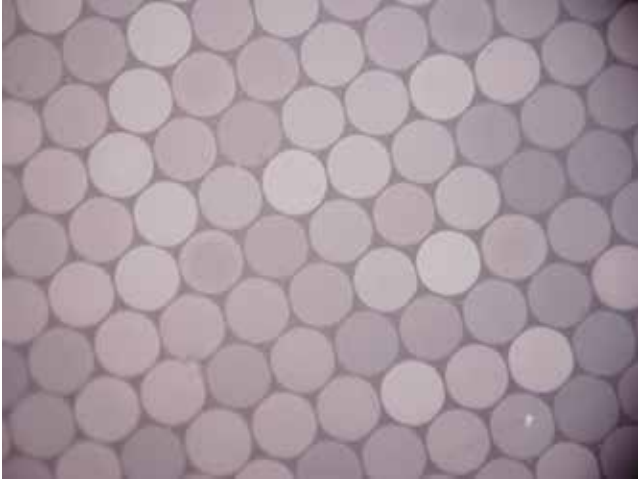


Cross-Section Spiced Light Guide

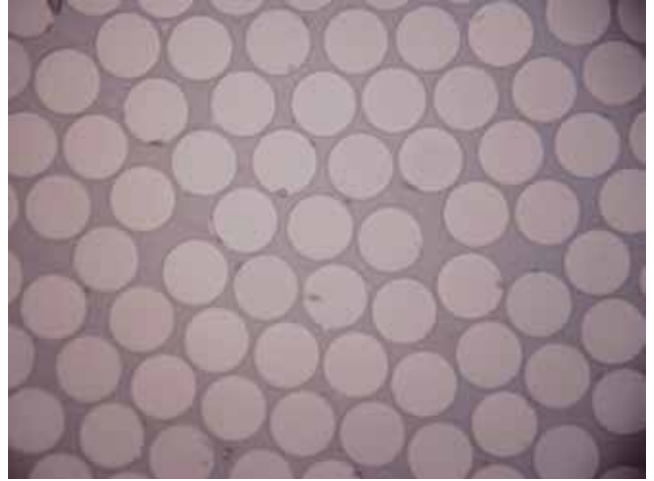
橫切面熔接型光纖

No using adhesive, the fiber for the fiber and fiber self fixed.
 This fiber-optic special order products, please contact.
 不使用膠粘劑，為光纖和光纖自我固定的光纖，此光纖為特殊訂購產品請諮詢。

Cross-section Photo 橫切面照片



Spiced Type 熔接型

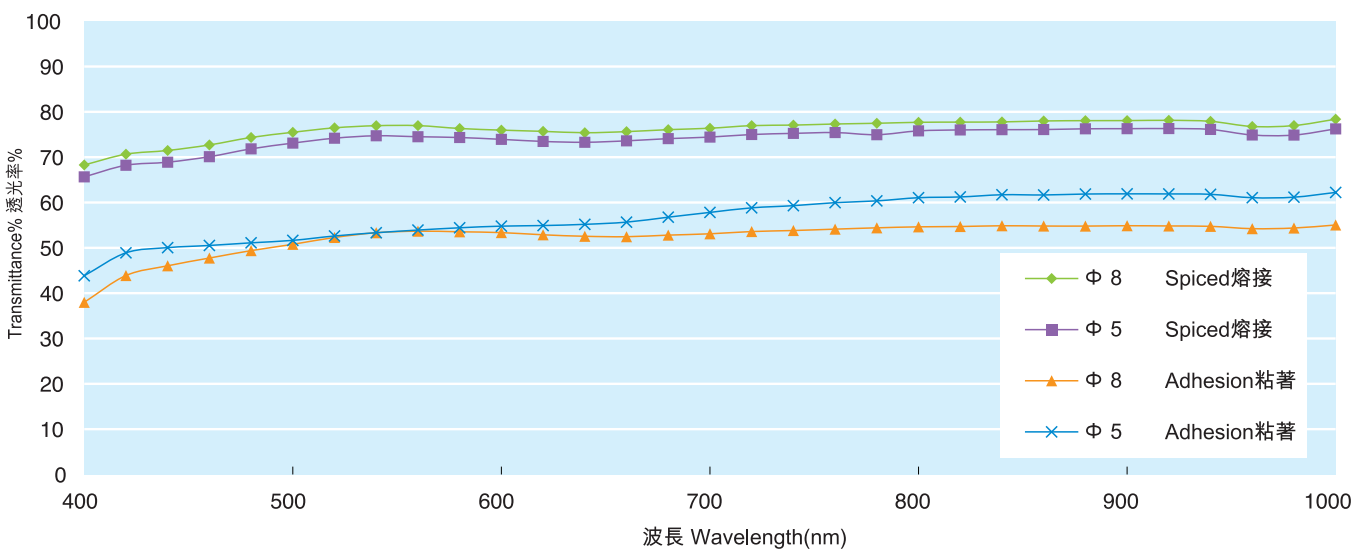


Adhesion Type 粘著型

Features 特長

- Because of no using adhesive, increase heat resistance.
由於不使用膠粘劑，增強了耐熱性。
- The Core area is expanding, such that under conditions of the same diameter, increase the total amount of absorbed light.
核心面積的擴大，使得在同樣直徑的條件下增加總的吸收光量。
- Due to the absorption of the increase in the amount of light, so that the radiation light amount to the maximum increase of 25%.
由於吸收光量的增加，使得放射光量也能最大增加25%。

透光率(參考數據) Transmittance (for reference only)



※ Applicable for multi-component glass fiber and plastic optical fiber.
 UV quartz fiber and liquid fiber is not applicable.
 可適用的為多成份玻璃光纖和塑料光纖。UV石英光纖和液體光纖不可適用。