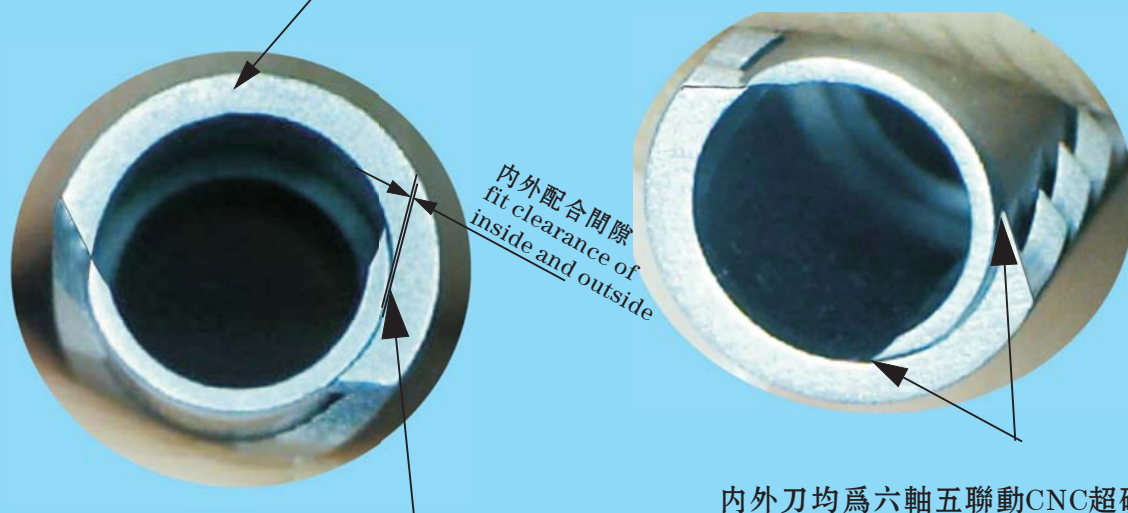


超高防銹高耐磨高抗衝擊高韌性不銹鋼（AA）（HRC54° ± 2° 斷面），內外刃口鋒利性保持時間超長，（耐磨耗性能）使用壽命是傳統的AISI304L不銹鋼產品的60 ~ 100倍以上，並可使刃口長時間保持超鋒利狀態。

Ultra-high rust-proof, high wear-resistant, high-impact & high-toughness stainless steel (AA) (HRC54° ± 2° section), The inner blade and outer blade sharpness retention time is super-long. And lifetime (wear resistance) is 60 ~ 100 times higher than that of the traditional AISI304L product, which can make the cutting edge stay super sharp for a long time.



內外刀均為CNC高精密磨床反復精研磨加工，所以頭部的內外配合間隙為0.010~0.015mm之間的精密型，手術中切割無毛刺、毛邊、毛點殘留，屬高端精密型。

The inner blade and outer blade are finish-grinded repeatedly by CNC high precision grinding machine, so the head internal and external cooperation clearance is between 0.010~0.015mm, which is the precision type. The cutting is free of burrs and wool residue. It is a high-end precision type.

內外刀均為六軸五聯動CNC超硬砂輪（CBNC）高速研磨，刃口可近于鏡面光潔度，刃口超鋒利（後角可在20° ~ 70° 系列），手術中切割超幹淨，優良。

The inner blade and outer blade are grinded with high speed by 6-axis 5-linkage CNC superhard grinding wheel (CBNC). The edge can be close to the mirror finish, super-sharp (relief angle can be 20° ~ 70° series), super clean and excellent cutting during surgery.

以上為超鋒利刃&超高防銹(AA)&超高耐磨高抗衝擊高韌性&超高精密度內外配合之刨削工具的(實物實剖範例)

Above are shaver blades with super-sharp edge & ultra-high anti-rust (AA) & ultra-high wear resistance & high impact & high toughness & ultra-high precision internal and external matching. (physical prototype example)