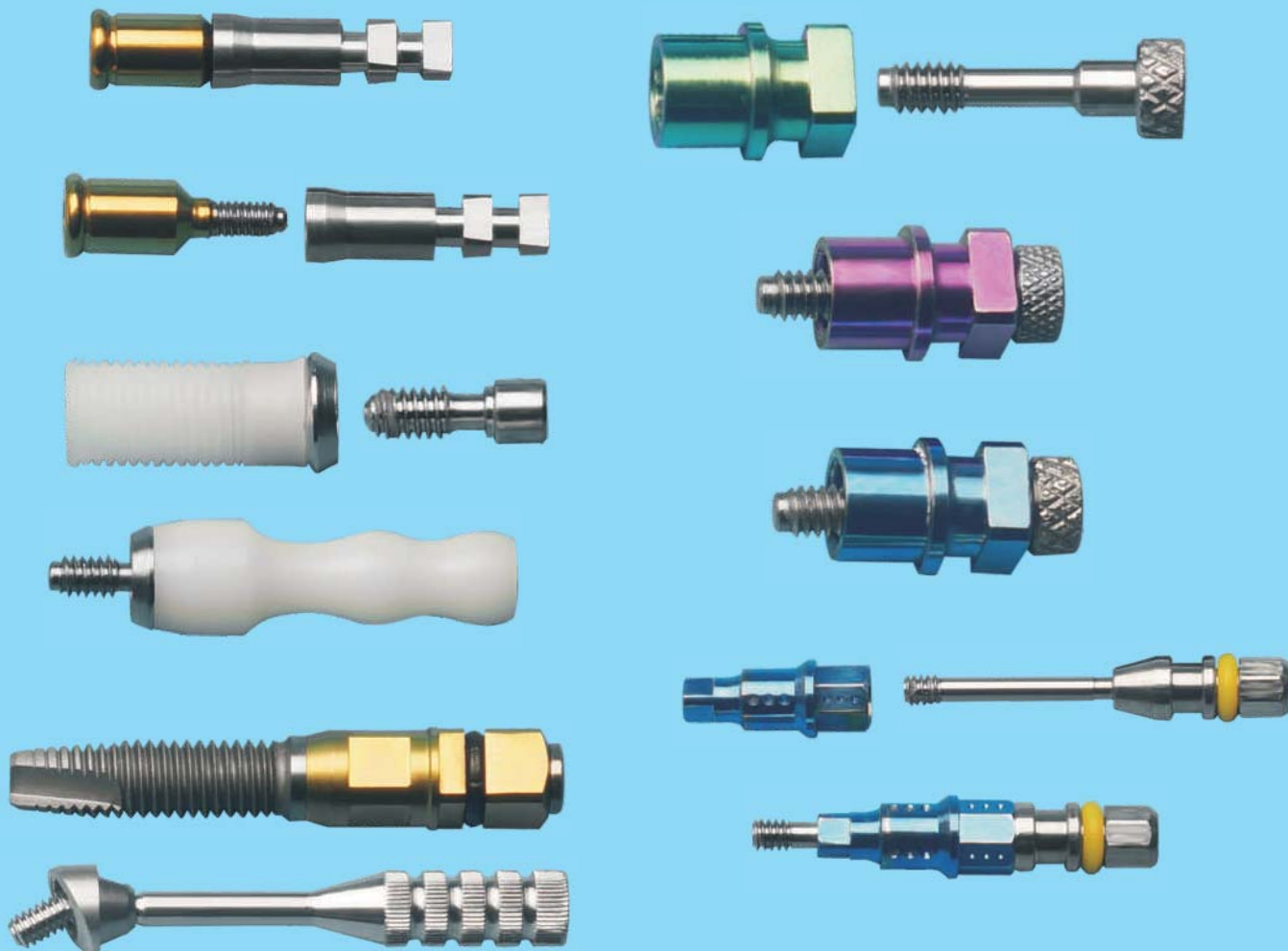




A:加工精度等級:

1. 超高精密型(AAA)(精度高可至 $\pm 0.0015\text{mm}$ (1.5um) 的公差)(需批量)
2. 高精密型(AA) (精度高可至 ± 0.005 (5um)的公差) (常規加工)
3. 一般精密型加工(A) (精度高可至 $\pm 0.010\text{mm}$ (10um)的公差) (常規加工)

A:Process finish grade:

1. Ultra High Precision type (AAA) (Tolerance accuracy up to $\pm 0.0015\text{mm}$ (1.5um) need to be mass customized)
2. High Precision (AA) (Tolerance accuracy up to ± 0.005 (5um)) (Conventional Machining)
3. General precision machining (A) (Tolerance accuracy up to ± 0.010 mm (10 um))(Conventional Machining)

B:材料分類:

1. 鈦及鈦合金系列(可處理成近20種不同的顏色)(常規常備為A級料,AA級料的需批量定制)
2. 超高防銹高耐磨、高硬度、高剛性不銹鋼系列(AA)(HRC54° $\pm 2^\circ$ 斷面)(常規常備)
3. 超高防銹奧氏體不銹鋼系列(常規常備)
4. 可定制不同顏色的高耐磨PEEK,PPSU等等系列(常規常備)

B: Material Classification:

1. Titanium and Titanium alloy series (can be processed with nearly 20 different colors) (A grade material generally stock, AA grade material need to be mass customized)
2. Ultra-high rust-proof, wear-resistant, high-hardness, high-rigidity stainless steel series (AA) (HRC54° $\pm 2^\circ$ Section)(generally stock)
3. Ultra-high rust-resistant austenitic stainless steel (generally stock)
4. High wear-resistant PEEK, PPSU and other series of different colors can be customized (generally stock)

★ 超高防銹高硬度高耐磨、高剛性、高抗衝擊、高韌性不銹鋼、鈦、鈦合金等高精度、超細、超長、超硬加工成型。
 Ultra-high rust-resistant, high-hardness, high-wear-resistant, high-rigidity, high-impact-resistant & high-toughness stainless steel, titanium, titanium alloy, etc., with high-precision, ultra-fine, ultra-long, super-hard machine shaping.