



随着社会的发展，工业产品越来越多样化和追求耐用实惠。先锐累计丰富经验为客户提供完美方案。

With the development of society, the industrial products become the diversified, the durable and the economy.

Sino accumulated the rich experience to offer the perfect solution for the industrial products.



### S-DURA

- 整个热嘴本体全身加硬处理
- 特殊抗磨损咀尖
- 发热丝直接嵌入热嘴本体
- 超热平衡设计
- Fully harden nozzle body
- Special wear resistance tip design
- Inserted heater on the nozzle body directly
- Super heat balance design



### MTM

- 多个浇口设计
- 多种结构选择
- 浇口距离最小化
- Multi tips with one nozzle body
- Various structure for the application
- Minimized the gate pitch



**Fan**

Material: PA66  
Weight: 55G  
Thickness: 1.5mm  
Nozzle type: MTM (3 gates)



**Fan**

Material: PA66+15%GF  
Weight: 90G  
Thickness: 1.5mm  
Nozzle type: MTM (3 gates)



**Adapter**

Material: PA66 + TPE  
Weight: 10G  
Thickness: 3mm  
Nozzle type: MTM + PRM



**Drill Handle (L)**

Material: PA66+30%GF +TPE  
Weight: 250G  
Thickness: 2.6mm  
Nozzle type: PRM 25 VV +PRM 18 VV



**Drill Handle (R)**

Material: PA66+30%GF +TPE  
Weight: 250G  
Thickness: 2.6mm  
Nozzle type: PRM 25 VV +PRM 18 VV



**Gear**

Material: PA66  
Weight: 5G  
Thickness: 2.5mm  
Nozzle type: MTM