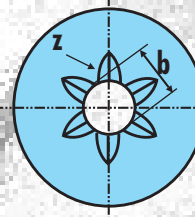
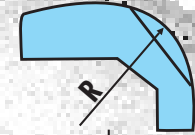




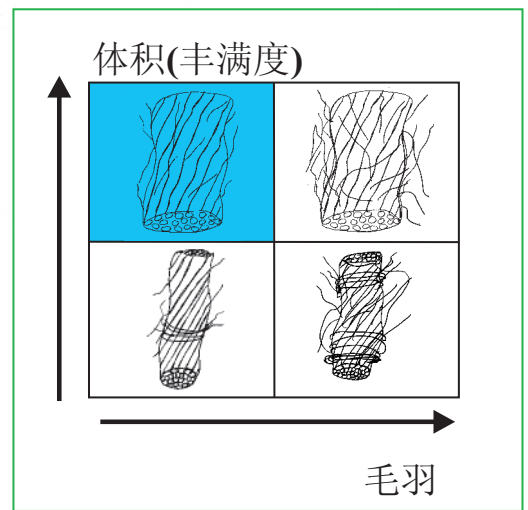
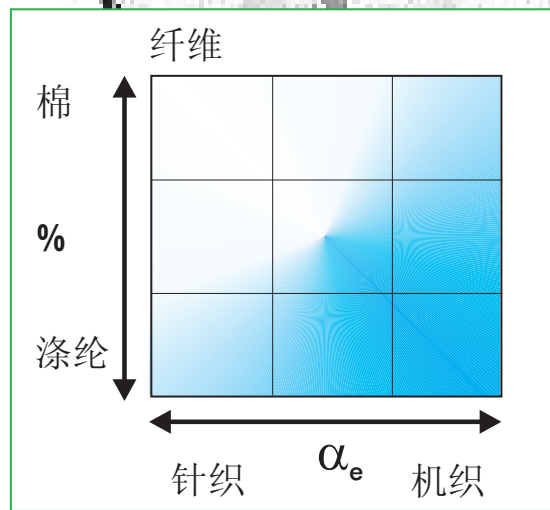
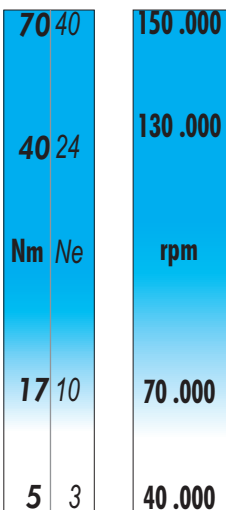
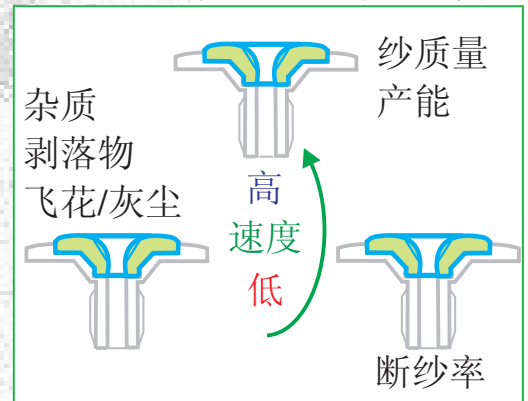
最新设计改良增效



$R = 3.0 \text{ mm}$   
 $z = 6$   
 $b = 2.5 \text{ mm}$

# :Spirit-A

“精灵”阻捻头的使用

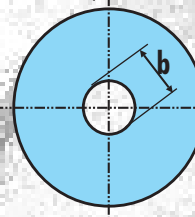
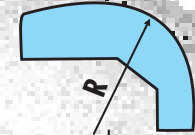


革新日常业务





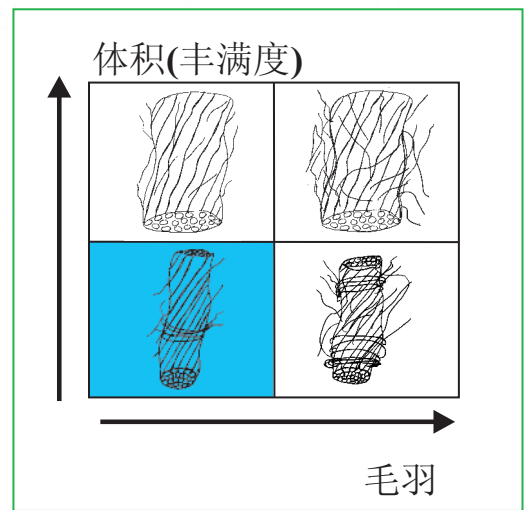
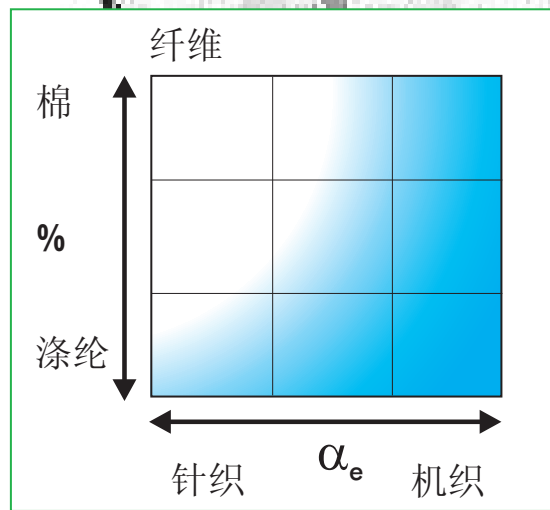
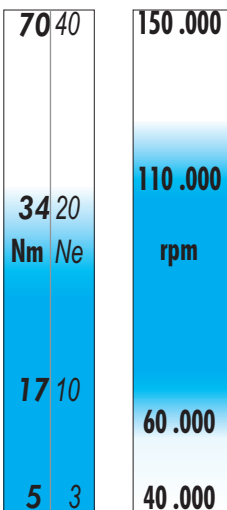
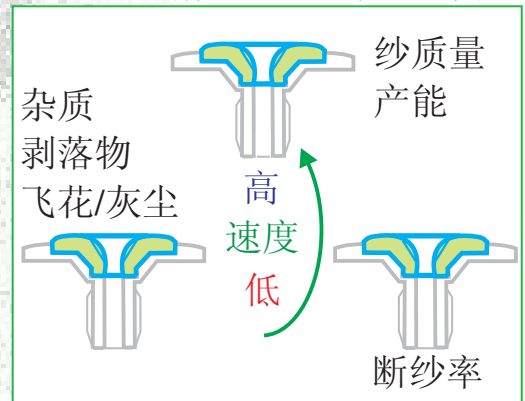
最新设计改良增效



R = 4.0 mm  
smooth  
b = 2.5 mm

# :Spirit-G

“精灵”阻捻头的使用

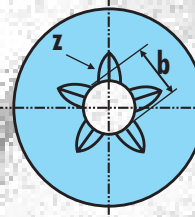
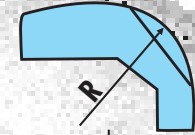


革新日常业务





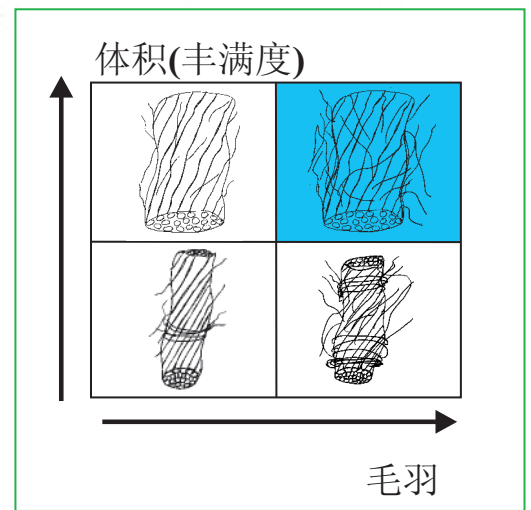
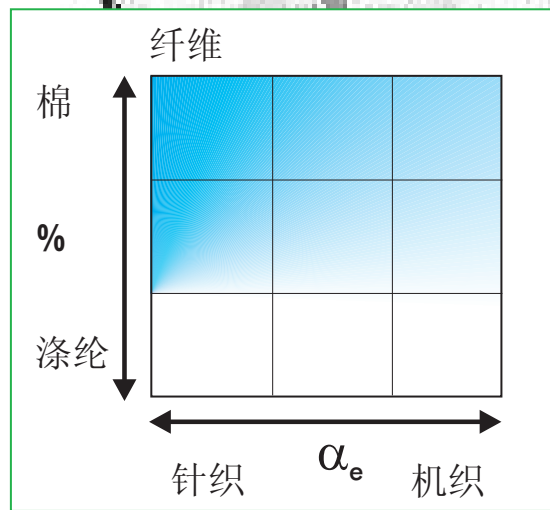
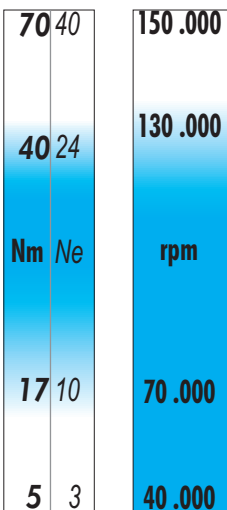
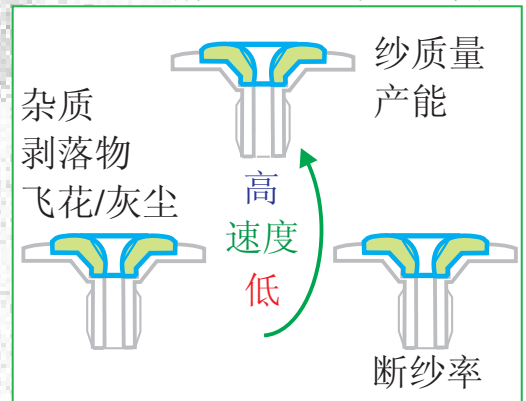
最新设计改良增效



$R = 4.0 \text{ mm}$   
 $z = 5$   
 $b = 2.9 \text{ mm}$

# :Spirit-K

“精灵”阻捻头的使用

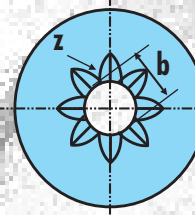
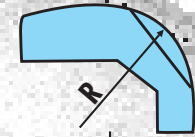


革新日常业务





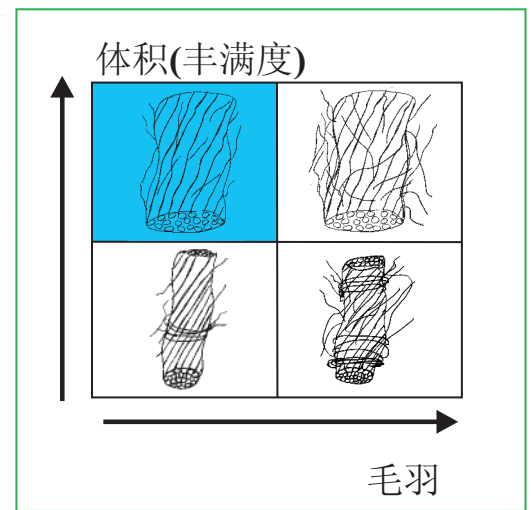
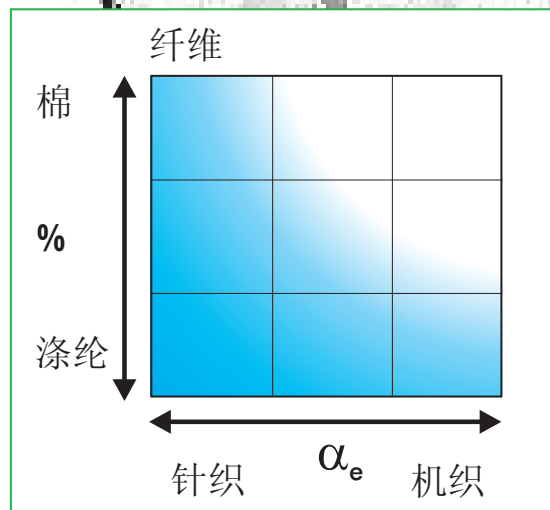
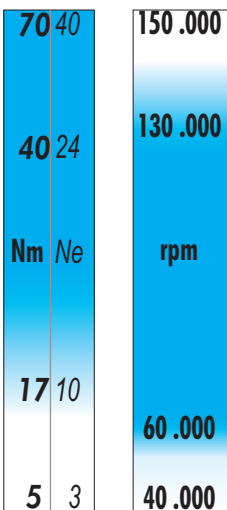
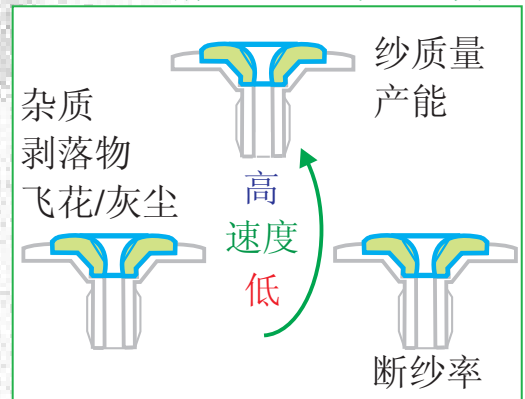
最新设计改良增效



R = 6.0 mm  
z = 8  
b = 2.0 mm

# :Spirit-P

“精灵”阻捻头的使用

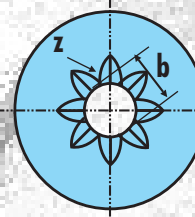
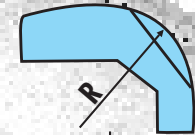


革新日常业务





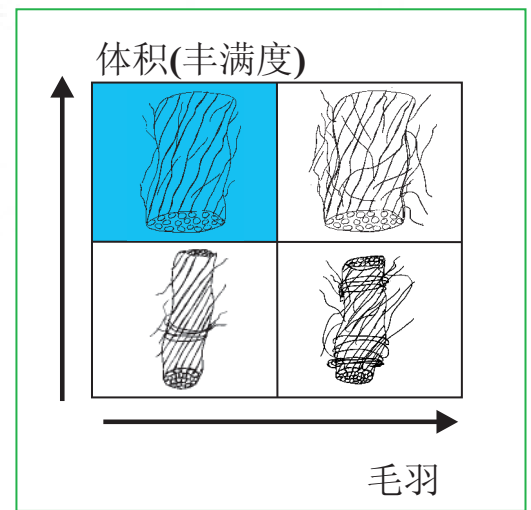
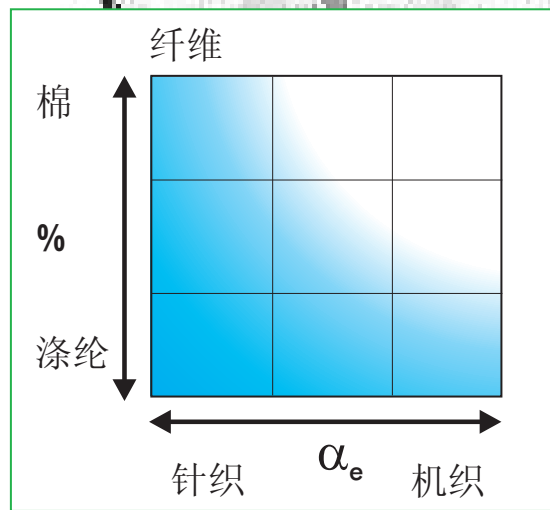
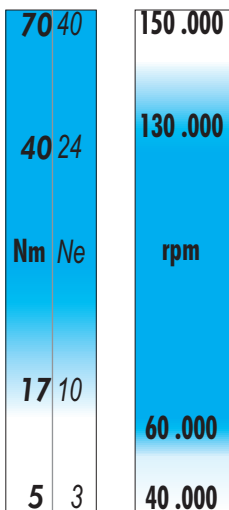
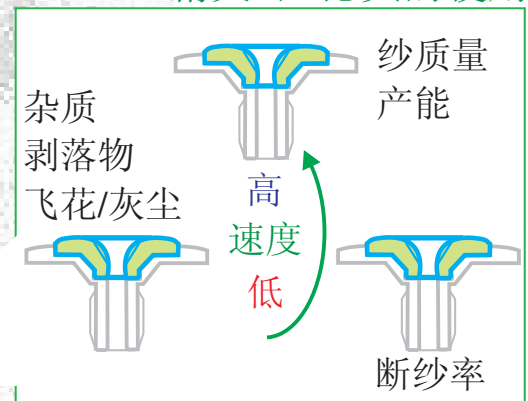
最新设计改良增效



$R = 6.0 \text{ mm}$   
 $z = 8 \text{ asym.}$   
 $b = 2.0 \text{ mm}$

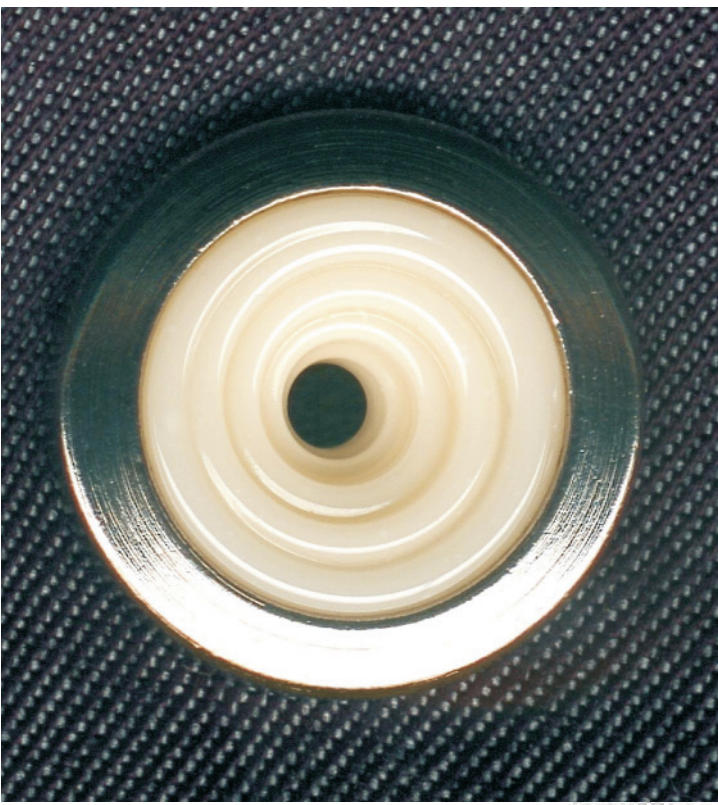
# :Spirit-R

“精灵”阻捻头的使用

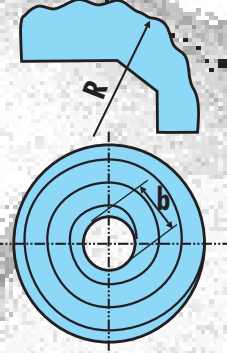


革新日常业务





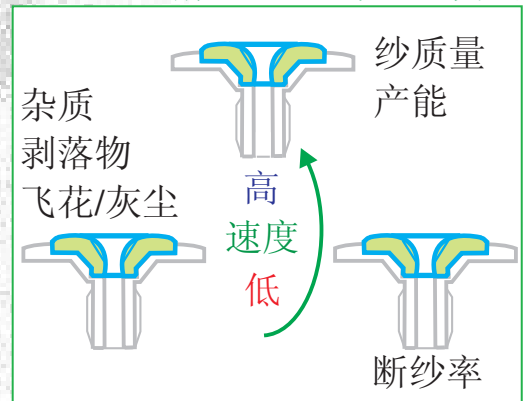
最新设计改良增效



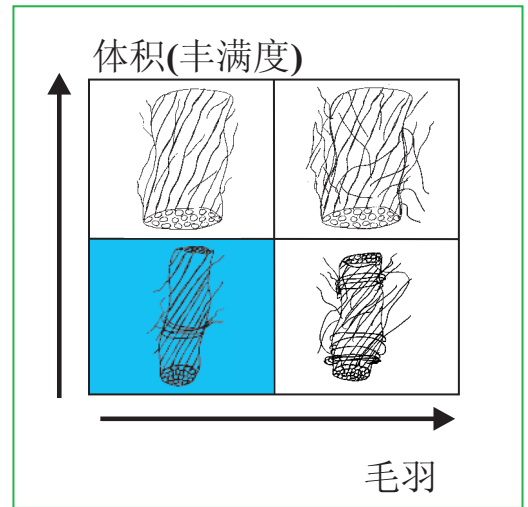
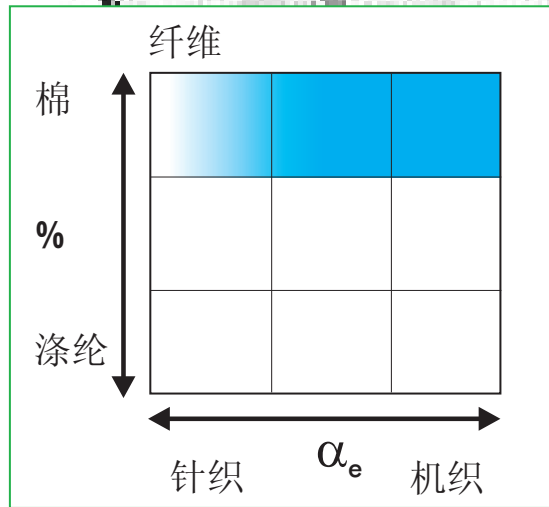
R = 4.0 mm  
Spiral  
b = 2.5 mm

# :Spirit-S

“精灵”阻捻头的使用



70 40	150.000
61 36	130.000
Nm Ne	rpm
17 10	70.000
5 3	40.000

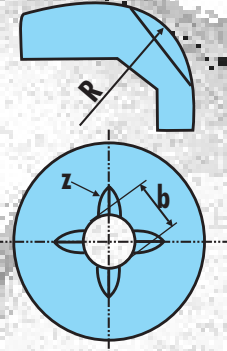


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最新设计改良增效

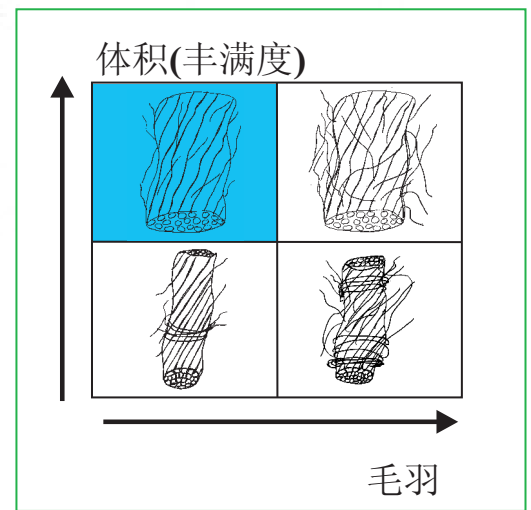
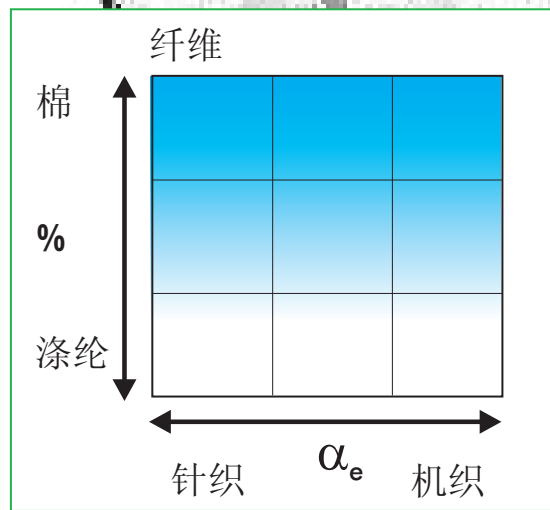
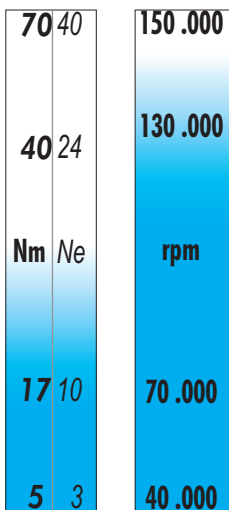
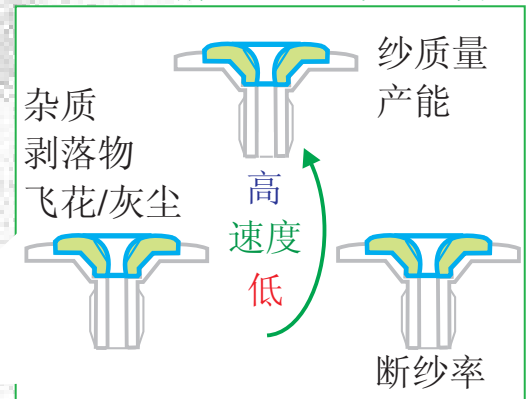


$R = 6.7 \text{ mm}$   
 $z = 4 \text{ asym.}$   
 $b = 2.5 \text{ mm}$

# :K4-ASG

for very coarse yarn  
 and very low twist

“精灵”阻捻头的使用



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