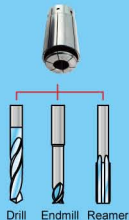




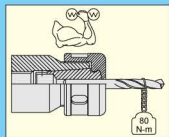
# SKS SYSTEM



## UP TYPE:

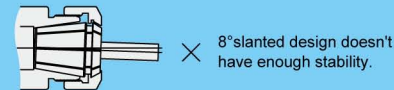
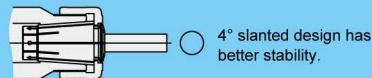
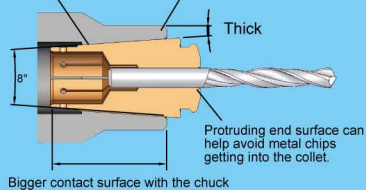


- With flexibility and bigger clamping range.
- More slots than type E Collets.
- Collet Internal Hole > Flexibility=0.5mm.
- Collet Internal Hole < Flexibility=0.25mm.
- Precision: 5  $\mu$ .

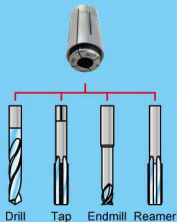


4° slanted design raises the clamping power.

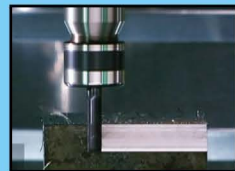
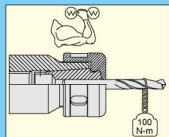
Increasing the body thickness improves anti-vibration.



## E TYPE:



- Without flexibility.
- The external diameters of cutting tools and collet's internal holes need to be the same.
- Better clamping power and good rigidity.
- Precision: 5 $\mu$ .



S : 3900 rpm  
F : 1800 mm/min  
AP : 2.0 mm



# SKS SYSTEM

- SKS6 • SKS10 • SKS13
- SKS16 • SKS20 • SKS25

## SKS ANGLE HEAD HOLDERS:



← Light Machining → Heavy-duty Machining →

## SKS COLLET:

SKS Collet UP Type

SKS Collet E Type

SKS Sealed Collet



## SKS CLAMPING NUT:

SKS Clamping Nut

SKS Wind Resistance Nut

SKS Sealed Clamping Nut



## SKS SPANNER:



## NUT ADAPTERS FOR EXCHANGEABLE TORQUE WRENCH:



## EXCHANGEABLE TORQUE WRENCH:



- DG-135 • DG-252 • DG-264 • DG-271
- DG-200 • DG-253 • DG-265 • DG-272
- DG-340 • DG-254 • DG-266 • DG-273