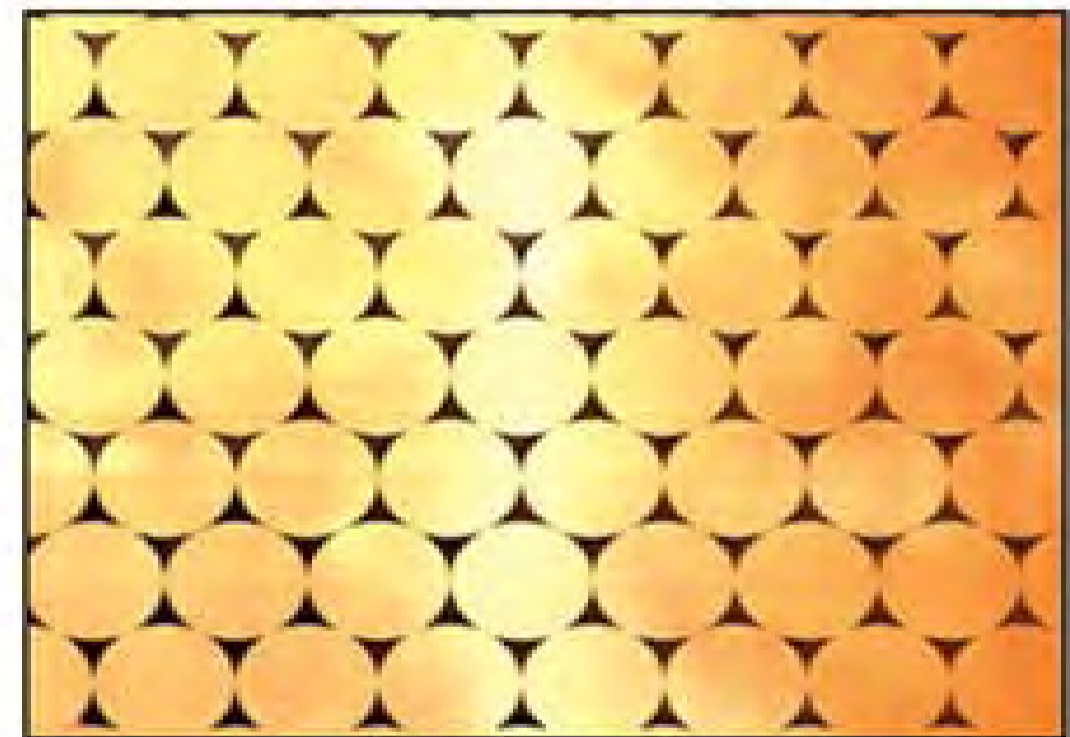
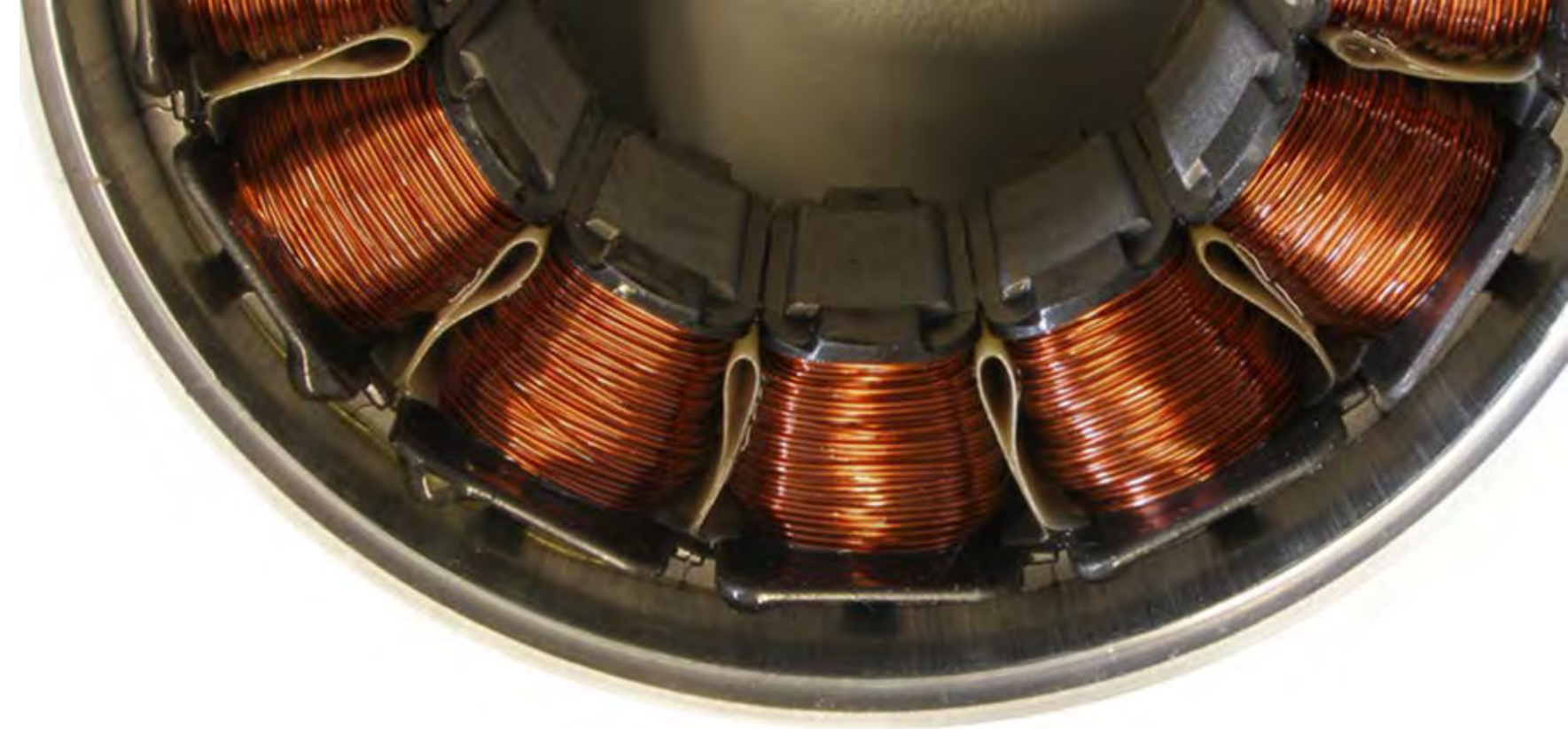


14 Pole Motors with 4 magnets per motor  
For optimum smoothness and power density

Extremely compact design due to highest possible copper filling on stator winding.

With different lengths varying torque is obtained.



Enlarged image of an orthocyclically wound motor coil

STOBER is one of the first manufacturers to use this winding technique industrially