

PROBLEM SOLVER

Many Customers Have Experienced The Following:

PROBLEM: **With Ordinary Taps**

- Binding, dulling and breaking
- Difficult to start
- Binding and seizing in place
- Extra torque required



SOLUTION:

Regency® Gold Spiral Point Taps

- Tough high-speed M1 tool steel minimizes binding, dulling and breaking
- Reduced neck design eliminates breaking when the last thread enters the hole
- Precision-ground threads reduce binding and seizing
- Three-flute design starts easier, resulting in straighter tapped holes
- Short thread design requires less torque



“Let me show you how it works”



FEATURES:

- Spiral point design drives chips ahead of the thread – no reversal of the tap is necessary to clear the chips
- Shorter thread length minimizes drag, reducing torque requirements
- Reduced neck allows clearance to prevent breakage and allows room for lubrication to reach the cutting edge
- Three-flute design starts more easily, resulting in straighter tapped holes
- Three cutting edges cut hard material better
- Precision-ground threads provide the versatility for tough hand applications and controlled machine set-ups

APPLICATIONS:

- Machine shops
- Fabrication shops
- Maintenance shops in
 - Schools
 - Warehouses
 - Factories
 - Golf courses
 - Office buildings
- Automotive repair shops
- Anywhere threaded holes are needed

