

PROBLEM SOLVER

PROBLEM:

Many customers have experienced the following with ordinary drill bits.

- Walking on curved surfaces
- Dulling, bending and breaking
- High-speed burnout from friction
- Chip buildup from soft material
- Drill bits spin in keyless chucks, destroying size identification



SOLUTION:

Regency® Drill Bits

- Modified split point starts holes faster and eliminates walking on curved and hard surfaces
- Tapered web design increases strength and reduces breakage
- Flats on shank prevent chuck spin — even in keyless chucks
- High-speed steel construction outperforms standard drill bits



FEATURES:

- Available in multiple diameters and lengths
- 135 degree modified split point increases productivity
- Nitride margins reduce friction

APPLICATIONS:

- Drilling on curved or rounded surfaces and auto body panels
- Industrial maintenance needs
- Heat Treated Steel, Carbon Steel, Stainless steel and many other materials

INDUSTRIES:

- Automotive — Service and Collision
- Construction
- Manufacturing
- Transportation



Transportation



Manufacturing