

## PROBLEM SOLVER

### PROBLEM:

**Ordinary wire wheel brushes are not very durable and don't last long.**

- Straight wire tends to break at any point along the plane of the wire.
- More aren't heat-treated and have no spring-back.
- Tufts contain unequal amounts of wire strands, causing out-of-balance wheels.
- Strands are tied in place with wire.
- Unfinished face plates can damage strands.



### SOLUTION:

**Regency® Wire Wheel Brushes**

- Crimped wire allows controlled breakage, resulting in longer life.
- Heat-treated wire strands spring back when deflected.
- Tufts contain equal wire strand quantities, resulting in a balanced wheel.
- Equal length wire strands give aggressive cutting action.
- Strands are held securely with a solid steel retaining plate.



### APPLICATIONS:

- Scrubbing conveyors
- Cleaning threads
- Cleaning vats
- Deburring shafts
- Blending edges
- Roughening
- Surface finishing
- Scale removal
- Contaminant removal

### INDUSTRIES:

- Agriculture
- Construction
- Education
- Equipment rental
- Forestry
- Government
- Hospitals
- Hotels
- Manufacturing
- Mining
- Oil & Gas
- Property Management
- Transportation
- Utilities
- Warehousing
- Waste Management



Regency® Wire Wheel Brushes. Strands are held securely with a solid steel retaining plate.