

## FERROUS MATERIAL SPECS

- **3ft/Prepared**
  - Less than 36" diagonally
  - Less than 300 lbs
  - Greater than 4" long
  - Greater than ¼" thick
  - All grades of low alloyed or low carbon steel
  - No dirt, grease, rubber or non-magnetic parts
  - No lead, aluminum, wire/cable, banding or sheet steel
  - No radioactive material, non-metallic materials, or high-alloyed steel
  - No shock absorbers, transmissions, torque converters, crank shafts (ductile iron), brake shoes, uncut wire/cable
  - No galvanized steel
- **Unprepared Steel**
  - Thickness ¼" minimum to less than 2"
  - All grades of low alloyed or low carbon steel
  - Maximum length 20 ft / width 7ft
  - No shock absorbers, transmissions, torque converters, crank shafts (ductile iron), brake shoes
  - No lead, aluminum, wire/cable, banding, sheet steel
- **Sheet Iron(Tin)**
  - Miscellaneous post-consumer light gauge 1/8" and under low alloy or carbon steel sheet metal capable of being shredded
  - Restrictions: **NO** sealed tanks, cable, wire, excess dirt, garbage, tires, insulation, wood, concrete or other non-metallics. See our material policy for a complete listing of unacceptable items.
- **#1 Cast**
  - Clean cast iron from autos including block, heads, drums, rotors, calipers, manifolds, etc.
  - Maximum block length 32"
  - Less than 200 lbs
  - 2" maximum wall thickness
  - Less than 2' diagonally
  - Free of all non-ferrous material
- **#2 Cast**
  - Unprepared Stove Plate including cast iron bath tubs, sinks & municipal castings
  - 1" maximum thickness