

Salaam,

We need the following rebar (iron rod/bar) for construction. Please provide price for one 40 ft container load to Houston CF&I, for each size of rebar.

3/8 in. x 20 ft. #3 Rebar

1/2 in. x 20 ft. #4 Rebar

5/8 in. x 20 ft. #5 Rebar

**Physical Characteristics of #6 Rebar:**

- Imperial bar size: #6.
- "Soft" metric size: #19.
- Weight per unit length: 1.502 pounds per foot (2.24 kilograms per meter)
- Nominal diameter: 0.75 inches (19.05 millimeters)
- Nominal area: 0.44 square inches (284 square millimeters)

**Physical Characteristics of #8 Rebar:**

- Weight per unit length: 2.67 pounds per foot (3.982 kilograms per meter)
- Nominal diameter: 1.000 inches (25.4 millimeters)
- Nominal area: 0.79 square inches (509 square millimeters)
- "Soft" Metric Size: #25

# Rebar Chart