

Planet Metals Scrap Specifications

HMS #1



Includes Wrought Iron and all steel scrap with at least $\frac{1}{4}$ inch thickness.

HMS #2

Wrought Iron and Steel scrap that ranges from $\frac{1}{8}$ inch thickness to about $\frac{1}{4}$ inch thickness.

Rail Steel #1



Standard section tee rails, which usually weigh about 50 lbs per yard and are 10 feet long and over. This category usually includes rail steel that is unbent and untwisted, and does not have split heads or broken flanges.

Shredded Steel Scrap



Pure Iron and steel scrap that is separated magnetically and comes from automobiles, No1. and No. 2 Steel, sheet scrap, etc. Usually has a density of 70 pounds per cubic foot....