



Approximate Average Weight of Items Commonly Found and Unit Weight Conversions

13 Gallon bag of litter - 15 lbs.	Semi-truck tires - 110 lbs.
30 Gallon bag of litter - 25 lbs.	1 Automotive battery - 40 lbs.
Bag of clothes - 30 lbs.	40 Yard roll-off - 9,000 lbs.
Sofa (2 Cushion) - 100 lbs.	Mixed municipal solid waste avg. - 225 lbs./yard
Sofa (3 Cushion) - 150 lbs.	Class I Garbage - 10 cubic yards = 600 lbs. (60 lbs. per yard)
Chair (Desk) - 35 lbs.	Class II Material - 25 cubic yards = 750 lbs. (30 lbs. per yard)
Chair (Recliner) - 125 lbs.	White Goods - Metal - 6 cubic yards = 750 lbs. (125 lbs. per yard)
Mattress (Twin) - 50 lbs.	Class III (Yard Waste) - 150-300 lbs. per yard
Mattress (Queen) - 75 lbs.	Full Garbage Truck - 16,000 pounds
Mattress (King) - 100 lbs.	1 Bag of Aluminum/Steel - 15 lbs.
Television/CRT (19" - 42") - 80 lbs.	1 Bag of Newspaper - 25 lbs.
Television/CRT (42" & up) - 125 lbs.	30 Gallon Bag of uncrushed plastic bottles - 5.6 lbs.
Dishwasher - 60 - 160 lbs.	8 Yards of uncrushed PET bottles - 275 lbs.
Dresser (3 drawer) - 50 lbs.	30 Yards of uncrushed PET plastic bottles - 1,000 lbs.
Shopping Cart - 50-60 lbs.	
Automobile tires - 22 lbs.	
Light truck tires - 35 lbs.	

NOTE:

1 Ton = 2,000 lbs.

One cubic yard of litter = six (6) 30 gallon garbage bags or 600 pounds

When calculating the miles of streets, roads and highways cleaned & beautified both sides of the street are counted toward the mileage. While cleaning and beautifying streets, roads and highways each side of the street should be counted toward your final total.