



Can you tell me the approximate average weight of items commonly found during the program and their unit weight conversions?

• Bags of litter	13 gallon bag-15 lbs. 20 gallon bag-20 lbs. 30 gallon bag-25 lbs.
• Bag of clothes	30 lbs.
• Bag of aluminum cans. (est. 170 cans)	5 lbs.
• Sofa	60 lbs.
• Chair	25 lbs.
• Mattress	25 lbs.
• Television	15 lbs.
• Dishwasher	75 lbs.
• Automobile Parts	25 lbs.
• Metal Frame	3 lbs.
• Metal Container	50 lbs.
• Dresser	50 lbs.
• Billiard Table	250-1,000 lbs.
• Shopping Cart	50-60 lbs.
• Tire	24 lbs.
• Class I Garbage	10 cubic yards = 600 lbs. (60 lbs. per yard)
• Class II Material	25 cubic yards = 750 lbs. (30 lbs. per yard)
• White Goods - Metal	6 cubic yards = 750 lbs. (125 lbs. per yard)
• Class III (Yard Waste)	(150-300 lbs. per yard)
• Full Garbage Truck	8 tons (16,000 pounds)
• 1 Bag of Aluminum/Steel	15 lbs.
• 30 yd. Roll-Off (full)	4,500 lbs.
• 1 Bag of Newspaper	25 lbs.
• 1 Automotive Battery	40 lbs.
• 30 Gallon Barrel/Bag of uncrushed plastic bottles	5.6 lbs.
• 8 Yard Container of uncrushed plastic bottles	275 lbs.
• 30 Yard Container of uncrushed plastic bottles	1,000 lbs.

NOTE:

1 Ton = 2,000 lbs.

One cubic yard of litter = 30 30-gallon garbage bags or 600 pounds

1 ton = 3.33 cubic yards of litter or 2,000 pounds

When calculating the miles of streets, roads and highways cleaned & beautified do I count both sides of the road?

Yes, 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.