

Category	Recyclable Materials	Volume	Estimated Weight (lbs)
C & D	Concrete <small>(allowed in small amounts due to weight)</small>		
	Large Concrete with Re-bar *	one	27
	Small Concrete without Re-bar *	one	9.8
	Asphalt Paving <small>(allowed in small amounts due to weight)</small>		
	Large Asphalt Paving with Re-bar *	one	40
	Large Asphalt Paving without Re-bar *	one	30
	Roofing		
	Composition Roofing *	cubic yard	731
	Other Asphalt Roofing *	cubic yard	731
	Other Aggregates *	cubic yard	860
	Ceramic Tile ^ <small>(allowed in small amounts due to weight)</small>	10 roofing squares	4,000
	Stone Tile ^ <small>(6-7 squares max per dumpster)</small>	10 roofing squares	11,000
	Slate Tile ^ <small>(8-10 squares max per dumpster)</small>	10 roofing squares	9,500
	15 lb Felt Roofing ^	10 roofing squares	150
	30 lb Felt Roofing ^	10 roofing squares	300
	3 x 10 Aluminum Drip Edge ^	one	2.5
	4 x 4 Glass Skylight ^	one	120
	4 x 4 Plastic Skylight ^	one	65
	Wood		
	Clean Dimensional Lumber *	cubic yard	169
	Clean Engineered Wood *	cubic yard	268
	Other Recyclable Wood *	cubic yard	169
	Painted/Stained Wood *	cubic yard	169
	Treated Wood *	cubic yard	169
	Frame Door ^	one	30-50
	French Doors ^	one	25-60
	Gypsum Board		
	Clean Gypsum Board *	cubic yard	467
	Painted/Demolition Gypsum *	cubic yard	467
	Aggregate		
	Large Rock * <small>(not allowed due to weight)</small>	cubic yard	999
	Small Rock/Gravel * <small>(not allowed due to weight)</small>	cubic yard	999
	Construction and Demolition Composite *	cubic yard	417
	Drywall		
	1/4" (dry) ^	1,000 square ft	1,200
	1/2" (dry) ^	1,000 square ft	1,600
	5/8" (dry) ^	1,000 square ft	2,300
	Insulation		
	Fiberglass ^	cubic ft	2
	Cellulose ^	cubic ft	3

^ - Sourced from Google * - Sourced from EPA