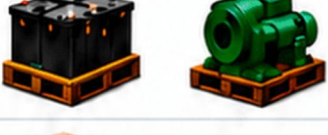




Freight Class Chart

Current density-based LTL scale • Density measured in lb/ft³

	FREIGHT CLASS	DENSITY RANGE (lb/ft ³)	SHIPMENT EXAMPLES (Packaged Shipments)	VISUAL EXAMPLES
LESS DENSE MORE DENSE	CLASS 400	Under 1 lb/ft ³	- lightweight foam products - loose fill packaging - bulky insulation	
	CLASS 300	1 to under 2 lb/ft ³	- lightweight lampshades - plastic household items - bulky decorative products	
	CLASS 250	2 to under 4 lb/ft ³	- lightweight outdoor furniture - large empty plastic products - packaged yard products	
	CLASS 175	4 to under 6 lb/ft ³	- upholstered furniture - lightweight assembled fixtures - small cabinets or shelving	
	CLASS 125	6 to under 8 lb/ft ³	- small appliances - boxed kitchenware - packaged consumer goods	
	CLASS 100	8 to under 10 lb/ft ³	- boxed furniture - boxed office equipment - medium size tools	
	CLASS 92.5	10 to under 12 lb/ft ³	- computer equipment - packaged cabinets - electronics in cartons	
	CLASS 85	12 to under 15 lb/ft ³	- machinery components - packaged doors - metal parts and fittings	
	CLASS 70	15 to under 22.5 lb/ft ³	- palletized batteries - compact machinery - power equipment	
	CLASS 65	22.5 to under 30 lb/ft ³	- tile products - dense packaged hardware - metal tool sets	
	CLASS 60	30 to under 35 lb/ft ³	- steel cable - dense automotive parts - metal rods or bars	
	CLASS 55	35 to under 50 lb/ft ³	- hardwood flooring - bagged cement - steel tubing or pipe	
	CLASS 50	50 lb/ft ³ and above	- dense metal parts - steel ingots - cast iron products	