

Crowley Liner Org 025816 Tariff 001	Date Filed: 5/15/2018
Rule Name: FRACTIONAL MEASUREMENTS	Date Effective: 6/14/2018
	Revision: Original Publishing Code: I

Except as otherwise provided, all freight rates and other charges shall be based on the actual gross weight or actual over-all measurement of each piece, package or other freight unit, with the understanding that fractional dimensions shall be disposed of as follows in determining the measurement of any piece, package or other freight unit.

FRACTIONAL INCHES

1. All fractions under one-half (1/2) inch shall be dropped.
2. All fractions of one-half (1/2) inch or greater shall be taken to the next full inch.
3. Where a fraction of exactly one-half (1/2) inch occurs in two dimensions, the one on the smaller dimension shall be taken to the next full inch and the other dropped. If both dimensions are the same, one fraction shall be taken to the next full inch and the other dropped.
4. Where fractions of exactly one-half (1/2) inch occur in three dimensions, those on the largest and smallest dimensions shall be taken to the next full inch and the other dropped. If all three dimensions are the same, two fractions shall be taken to the next full inch and the third dropped.

FRACTIONAL CUBIC FEET

1. Each item on the bill of lading shall be considered separately.
2. On a single piece, package or other freight unit of less than one cubic foot, if the fraction is one-half (1/2) cubic foot or less, it shall be freighted at one-half (1/2) Cubic foot. If the fraction exceeds one-half (1/2) cubic feet or over, it shall be taken to the next full cubic foot.
3. On a single piece, package or other freight unit in excess of one cubic foot, if the fraction is less than one-half (1/2) cubic foot, it shall be dropped. If the fraction is one-half (1/2) cubic foot or over, it shall be taken to the next full cubic foot.
4. On each item on a bill of lading consisting of two or more pieces, packages or other freight units, actual fractions shall be used to determine the total measurement of all the pieces, packages or other freight units. Where the total results in a fraction, of less than one-half (1/2) cubic foot, it shall be dropped. If the fraction is one-half (1/2) cubic foot or over, it shall be taken to the next full cubic foot.

In determining the cubical contents of any pieces or packages, the extreme dimensions of length, width and depth, including all projecting portions shall be used. Conversion into cubic feet will be made only after fractional inches have been disposed of as provided

herein. For conversion purposes, 1728 cubic inches equals one cubic foot.

In determining the cubical content of cylindrical or spherical objects, the measurements are to be taken on the bilge.

In determining the cubical content of barrels, casks, hogsheads or kegs, measurements are to be taken on the square of the bilge, times the height; and the result multiplied by 0.8 on the account of their bilge.

In computing measurements to determine rate to be applied where weight rate is predicated on measurements per ton,

the actual fractions will be used.