

Oxygen Absorber Recommendation Guide

Cans, Jars, Bags, Pails & Drums:		
Size of Container	Product Recommendation *Tightly Packed	Product Recommendation **Loosely Packed
1 oz.	FT-20	FT-20
2 oz.	FT-20	FT-20
5 oz.	FT-20	FT-20
Pint	FT-20	FT-50
Quart	FT-50	FT-100
Liter	FT-50	FT-100
1 gallon	FT-100	FT-300
5-6 gallon	FT-500	FT-750
5 cubic inches	FT-20	FT-20
10 cubic inches	FT-20	FT-20
15 cubic inches	FT-20	FT-20
30 cubic inches	FT-20	FT-30
60 cubic inches	FT-30	FT-50
90 cubic inches	FT-50	FT-100
120 cubic inches	FT-50	FT-100
250 cubic inches	FT-100	FT-300
Volume of Container (cc = ml)	Product Recommendation *Tightly Packed	Product Recommendation **Loosely Packed
100 cc	FT-20	FT-20
500 cc	FT-20	FT-30
1000 cc	FT-30	FT-50
2000 cc	FT-50	FT-100
Conversion Table:	<p>* Tightly packed assumes less than 10% of void airspace inside the container</p> <p>** Loosely packed assumes 25% or more of void airspace inside the container</p> <p>*** Oxygen constitutes 20% of the void airspace within a containerized environment</p> <p>**** All recommendations are based on average use during normal temperature and humidity conditions. If you have any questions regarding the proper use of our products please consult Everest International Business, Inc.</p>	
1 oz. = 30cc		
1 liter = 1000cc		
1 qt. = 946cc		
1 pt. = 473cc		
1 gallon = 3785cc		
1 cu. in. = 16.4cc		
1 cu. ft. = 28,300cc		