



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

150 cc	FT-20	FT-20
250 cc	FT-20	FT-20
500 cc	FT-20	FT-30
1000 cc	FT-30	FT-50
1500 cc	FT-50	FT-100
2000 cc	FT-50	FT-100
4000 cc	FT-100	FT-300
Conversion Table:	* Tightly packed assumes less than 10% of void airspace inside the container ** Loosely packed assumes 25% or more of void airspace inside the container *** Oxygen constitutes 20% of the void airspace within a containerized environment **** 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 Dry Pak Industries.	
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		