



### Dimension of General Purpose Containers

CONTAINER				Capacity		Recommended Load Volume	
Nominal Dimension	Length	Width	Height	Cubic Feet	Cubic Meter	Cubic Feet	Cubic Meter
External	<b>20'</b>	8'	8' 6"				
	6.096 m	2.438 m	2.591 m				
Internal	19' 4.25"	7' 8.625"	7' 10"	1170 cft	33.131 cbm	1000 cft	28 cbm
	5.899 m	2.353 m	2.388 m				
External	<b>40'</b>	8'	8' 6"				
	12.192 m	2.438 m	2.591 m				
Internal	39' 5.375"	7' 8.625"	7' 10"	2385 cft	67.535 cbm	2050 cft	58 cbm
	12.024 m	2.353 m	2.388 m				
External	<b>40' Hicube</b>	8'	9' 6"				
	12.192 m	2.438 m	2.896 m				
Internal	39' 5.375"	7' 8.625"	8' 10"	2690 cft	76.172 cbm	2350 cft	66 cbm
	12.024 m	2.353 m	2.692 m				

**NOTE:** Containers with the same external length may not have exactly the same internal length and width.

The **Recommended Load Volume (RLV)** refers to the suggested maximum cube to use in calculating a full container load. The RLV can be about 10-15% less than the container capacity, depending on the [export pack](#) dimensions.