

**Table 13.2.: Indoor Storage of Liquids in Containers**

ITEM	REQUIREMENTS
<b>6. MAXIMUM ALLOWABLE QUANTITIES PER CONTROL AREA OF</b>  <b>ASSEMBLY</b>  <b>HEALTHCARE</b>  <b>BUSINESS</b>  <b>DAYCARE</b>  <b>DETENTION AND CORRECTIONAL</b>  <b>EDUCATIONAL</b>  <b>RESIDENTIAL</b>	<ul style="list-style-type: none"> <li>i. Maximum allowable quantities per control area of <b>Assembly, Healthcare, Business, Daycare, Detention and Correctional, Educational and Residential occupancies</b> shall comply with <b>Table 13.2.c.</b></li> <li>ii. Where different classes of liquids are stored, the maximum quantity per control area shall be sum of percentage of each class of liquid quantity. Such sum of percentages shall not exceed 100.</li> <li>iii. If anticipated storage quantity exceeds MAQ, approval shall be obtained from Civil Defence.</li> <li>iv. Maximum number of control area and percentages of MAQ allowed shall be in accordance with <b>Table 13.2.e.</b></li> </ul>

**Table 13.2.c.: Maximum Allowable Quantities in Assembly, Healthcare, Business, Daycare, Detention and Correctional, Educational and Residential**

CLASS	MAXIMUM QUANTITY
<b>1. FLAMMABLE LIQUIDS</b>	
<b>1.1. I</b>	10 Gal.
<b>2. COMBUSTIBLE LIQUIDS</b>	
<b>2.1. II</b>	10 Gal.
<b>2.2. IIIA</b>	60 Gal.
<b>2.3. IIIB</b>	660 Gal. (2500 L) is the maximum day fuel allowed to be connected to the indoor engine. Quantity more than this or spare storage of liquids shall comply with separation, tank certification and compartmentation requirements of other sections of this chapter.