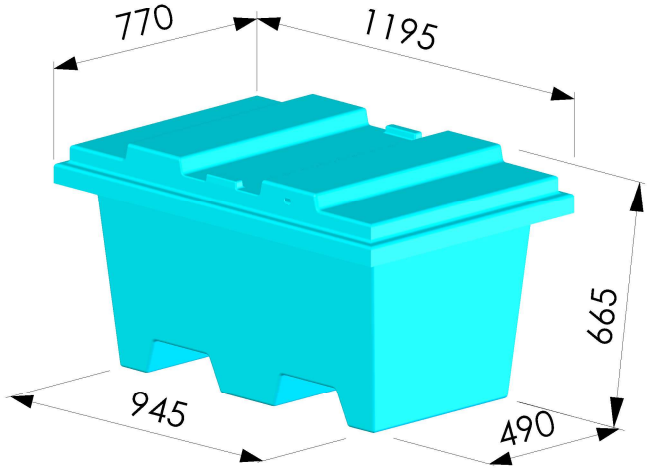
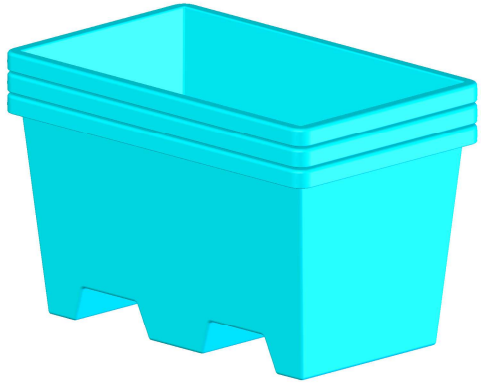
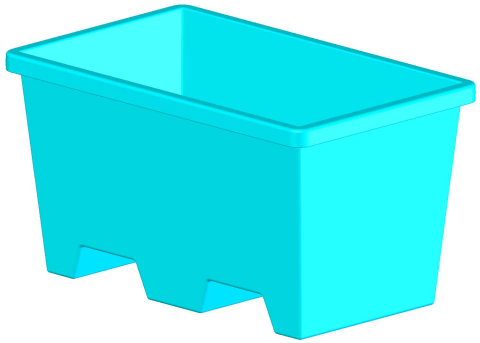
| Level | Description | Zone | By | Date |
|---|---|---|---|---|
| O | Initial Release | N/a | DJJ | 27.03.06 |



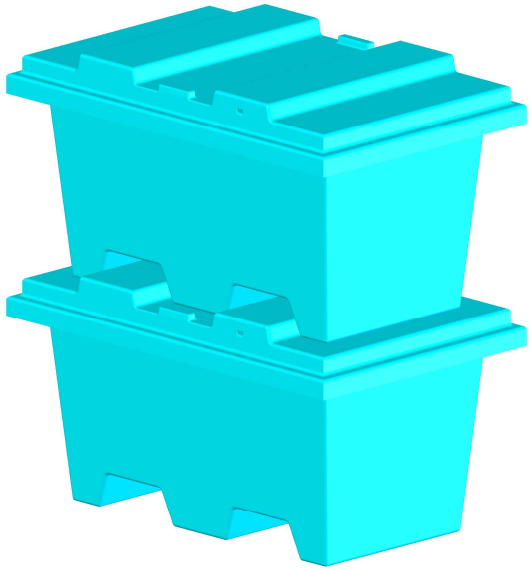

**DIMETRIC ILLUSTRATION OF PC02 WITH A LID**



**DIMETRIC ILLUSTRATION OF 3 PCO2 NESTING NO LIDS**



**DIMETRIC ILLUSTRATION WITH NO LID**



**DIMETRIC ILLUSTRATION OF PC02 WITH LIDS STACKING 2 HIGH**

## OVER-ALL DIMENSIONS

PCO2 WITH LID = 1195x 770x 665
PCO2 WITHOUT LID = 1120x 685x 615

## CONTAINERIZATION

**STACKED WITH LID**

40'HC CONTAINER = 90
40 FOOT CONTAINER= 90
20 FOOT CONTAINER= 36

## CONTAINERIZATION

**NESTING WITH LID**

40'HC CONTAINER = 900
40 FOOT CONTAINER= 800
20 FOOT CONTAINER= 300

**Kaymac Structural Foam**

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| | | | |
|---|---|---|---|
| Drawn | D. Joubert | Material | MDPE |
| Date | 27.03.06 | Finish | - |
| Tolerance | ± 1% | Colour | As Per Order |
| Checked | C. Brown | Mass | - |
| Approved | - | Capacity | 300 Lt |
| Scale | - | Printed Scale | A4 |
| Remarks | - | | |
| - | | | |

Title Description : PC02 SPECIFICATION

Change Level : O

Sheet 1 of 1

Drawing No. : CMO 220