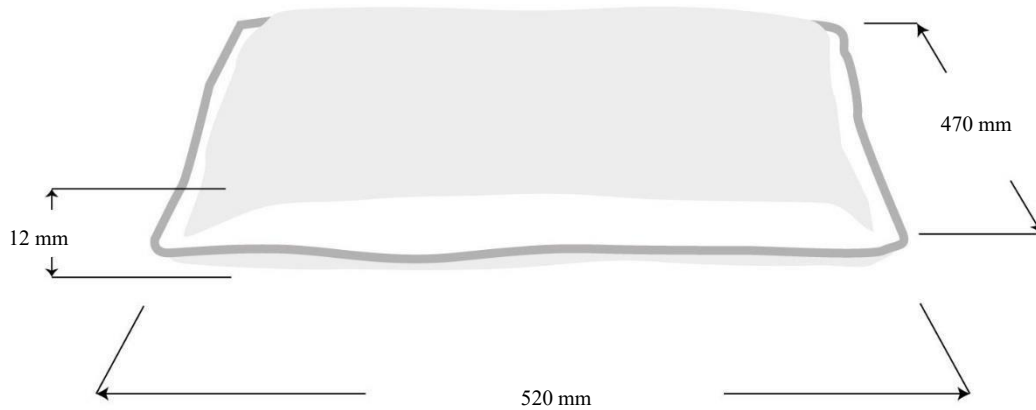
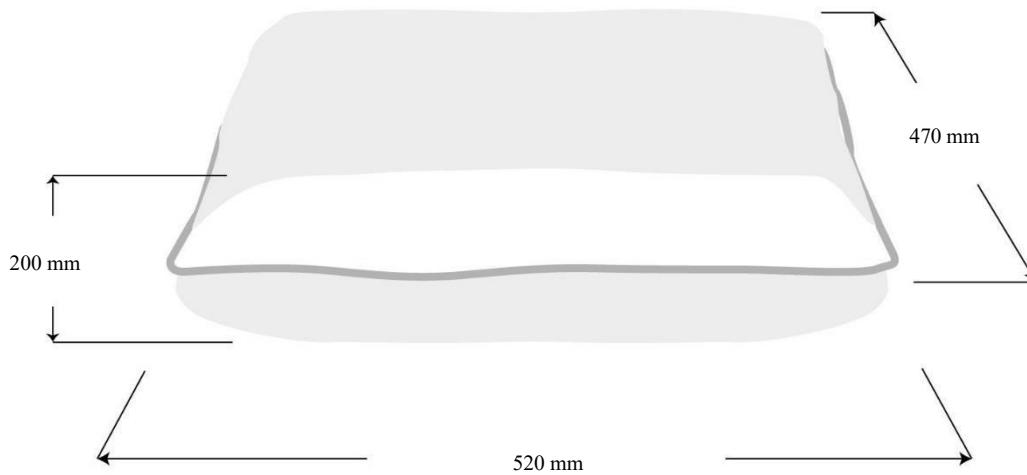


## FloodSax® Specification Sheet EDS Part Number: DSBS9VP FloodSax Commercial

Each FloodSax® has 4 layers with 12 internal absorbent sections creating a multi-chamber system. The absorbent chambers are then sewn together into an outer sleeve of a nonwoven material. The overall dimensions of the FloodSax® before hydration and before being vacuum packed are:



**Before Hydration**  
520mm x 470mm x 12mm



**After Hydration**  
520mm x 470mm x 200mm

### 20 FloodSax® in one case

Each of the absorbent layers has a nonwoven casing which is glued on all edges. The layers are filled with a mixture of fluff pulp and super absorbent



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polymer. The absorbent layers are then sewn together. The absorbent layers are stitched to make a multi-chamber system. The sewn together layers are then inserted into a sleeve of nonwoven material that is sewn closed to form a FloodSax®

**Hydrated weight:** Dependent on water temperature or type of liquid, when activated the FloodSax will weigh between 20kg and 25kg.

**Usage information:** FloodSax® will not work effectively if they come into contact with certain liquids and therefore it is recommended they are not used where any of the following may be present: sodium, acids or any liquid with a thick viscosity. This statement is based on test results to date. There will be other liquids that we are not aware of at this time.

**Manufacturing tolerance:** FloodSax® are handmade and the material may expand or contract during the manufacturing process. FloodSax® may also expand or contract during the vacuum packing process. Therefore, FloodSax® have a + or - 10% manufacturing tolerance.