IBC Tank: Different Uses by Julia Roger

Article published on June 21st 2012 | Business

The term IBC can be referred to as immediate bulk container. This container can be used to transport or at times store fluids or even bulk materials. These containers can be of various types. You will come across such containers manufactured of plastic. Alternatively, you find some manufactured of steel or even stainless steel. It all depends upon the application of the tank. The most common ones that you will come across are the ones prepared of stainless steel.

The ones made of stainless steel consist of a frame. It is inside this frame that a cubical or a cylindrical container is enclosed. A wide variety of materials can be stored or even transported in the IBC tank. You have the liberty to transfer chemical, foods, pharmaceuticals, or even cosmetics. The storage capacity of these tanks is simply great. You can store anything from 500 l to 3000l. The storage capacity is the greatest for the cubic ones. The advantage you posses with stainless steel are that it can be cleaned easily and more importantly is residual free. Therefore, if you have to continuously change products it is not at all a big problem. Its life span is twenty years. Besides, stainless steel can be recycled for further use. That is exactly the reason as to why it is more popular than steel or plastic.

If you have to transport or store anything bulk you will have to rely on these ones. Most of these tanks are cubic hence they offer more storage capacity than normal containers. The normal size can range from anything between 700mm to 2000mm. The base of these tanks can be similar to that of a pallet. It can be operated by forklifts. If the IBC is empty it can be stacked vertically. Therefore, if you have to transport or store goods in large quantity you can be on the look out for them.

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For more information on a IBC, check out the info available online; these will help you learn to find the a IBC tank!

Article Keywords:
IBC, IBC tank

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