



LLSE CONTAINERS

Libreville Folding Container





Overview

Are flame retardant plastics fire resistant?

Flame-retardant plastics have no intrinsic resistance to high temperatures. Compounders use additives to fight against fire ignition and propagation. High-heat plastics would generally be too expensive for FR applications. If you are looking for fire resistance, rather browse flame retarded plastics.

Can high temperature polymers be maintained under sustained high temperature operating conditions?

These advantages can be maintained even under sustained high temperature operating conditions. High temperature polymers are available first as unmodified heat-resistant materials and second as modified high-performance thermoplastics.

What temperature can high-temperature materials withstand?

There are whole families of high-temperature materials that can withstand continuous operating temperatures from over 150 °C to over 300 °C, depending on the operating conditions.



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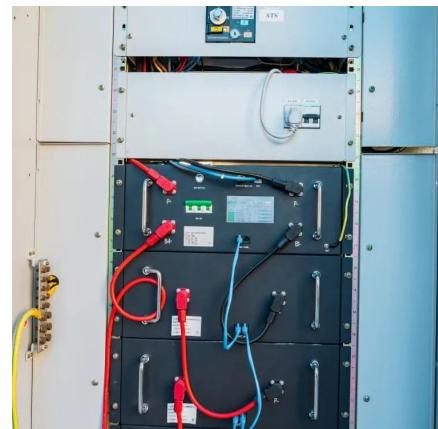


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[Heat resistant food container](#)

A heat resistant food container is a container that can store food and withstand high temperatures without being damaged or releasing harmful substances. There are several types of heat ...



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High temperature resistance

High temperature polymers are available first as unmodified heat-resistant materials and second as modified high-performance thermoplastics. By adding reinforcing materials such as glass or ...



Extreme-Temperature Process Totes & Lids

Extreme-temperature process totes and lids withstand large fluctuations and differentials in temperature. They store and cover hot items during transport from a production line.



High Temperature Tote Boxes

High Temperature Tote Boxes These polypropylene totes are chemically resistant to acids, alkalis, oils, and detergents. The tough, smooth surface won't chip and is mildew-proof.

...



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