

sheet & rod

Using heat forming, bending and welding techniques, plastic sheet materials can be used to construct a huge range of fabricated items - from tanks to fume scrubbers.

In a similar way, conventional machining methods such as cutting, boring, drilling, turning and threading can be used to produce an endless variety of finished parts and subcomponents.

Fabricated or machined parts can then be incorporated into large assemblies or other plastic systems, providing material consistency and improving the integrity of the system.

Our range of sheet, rod and machining shapes includes all common theroplastics as well as the most advanced technical materials for the most demanding applications.

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