



## RAPID BLISTER PROTOTYPING

Packaging samples from original material within 2 – 3 days

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«I really need some package samples, urgently; and if possible in different formats, too. And naturally in the original material so that our marketing department can properly decide...»

Does this statement sound familiar to you?

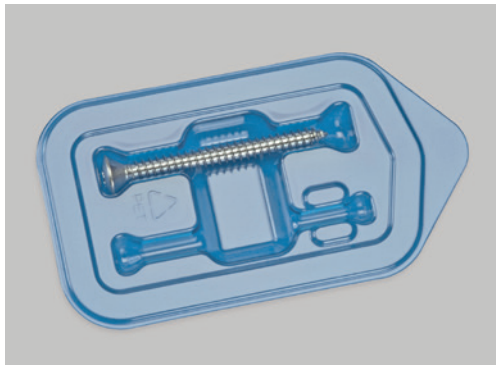
As packaging producer which makes high quality blister packs, we are at the end of the process chain. That is why this statement is not exactly unfamiliar to us.

These days it's just not enough anymore to print out full colour drawings in many cases. Real, physical samples are demanded, and they make a big difference in the decision making process.

But, to manufacture blister samples it is necessary to have the tools to make them. Some of these aluminium tools are very involved. They are usually milled on CNC machines and then samples are produced on small thermoforming machines. Delivery times usually range from 2 – 3 weeks.

If we have the CAD data, we can produce rapid prototypes in the original material, with our 3D printer practically overnight. The slightly ribbed surface may not be exactly the same quality as that of a polished aluminium tool, but if you are looking for a physical sample they are still very useful.

**Small series of up to 50 units are possible!**



**Blister made with an aluminium tool**  
Delivery time: 2 – 3 weeks



**Rapid prototyping Blister**  
Delivery time: 2 – 3 days

Due to the modern technology, the costs of manufacturing for such prototypes are in a low range. Please do not hesitate and ask for your personal offer.

Next time you are developing a new package, remember that with rapid prototyping there's a simple way to create different variations, and drastically cut down on the time necessary to produce them at the same time.

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