

VIKTOR Lacquers s.r.o.
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A NEW MOLTEN CHEESE PACKAGING SYSTEM

We are introducing a new system of lacquers for packaging of molten cheese. This system has been developed to reach a higher heat-seal force and higher blocking resistance. The system is made up of the combination of two or three different lacquers.

Inside of the container, there is the new HSL VIKTOR 70. The lacquer does not include antiblocking additives that make the heat-seal force better than the older version.

The outer cover of the container is coated with the new PRIMER VIKTOR 470 lacquer. The lacquer includes antiblocking additives. But its influence on matting is very low.

The lid's outer side is coated with HSL VIKTOR 70. It is transparent and glossy. This lacquer is subsequently sealable with HSL VIKTOR 70 on the inner side of container foil.

The lid's inside is treated by PRIMER VIKTOR 470 lacquer as a one layer. But for better barrier properties we still recommend an underlayer of PRIMER VIKTOR 400. But it is not necessary. The ratio PRIMER VIKTOR 400 : 470 ~ 1 : 2.

In laboratory conditions, the system produces seal joints with the strength exceeding 2N already from the temperature of 60°C.
Blocking test produced good results even at the temperature 60°C / 20 hrs.

