

MOULDS, BLOCK-MOULDS AND ACIDIFICATION PLATES







Ю КБ

• Up to 120kg

The microperforated and patterned moulds are made of copolymer polypropylene. They **can be injected, thermoformed or boiler made** depending on the nature of the project to be studied.

They can be used for **acidification and brining.**

Servi Doryl also offers more specific technologies such as acidification plates and belts.



All pressed cheeses requiring acidification : Raclette, Morbier, Vacherin, etc.

- From Ø80 to Ø800 mm
 Square format up to
- 800x800 mm • Other shapes and sizes on
 - request

BENEFITS:

- → Long service life of moulds and block-moulds
- → Fast return on investment
- $\rightarrow\,$ Suitable for manual and industrial use
- → Stackability of products
- \rightarrow Time savings in use and space savings in the workshop
- \rightarrow Cleanability foreseen from the design phase
- $\rightarrow\,$ No retention and all surfaces are accessible for cleaning
- → A wide range of formats Food contact suitability (certified)
- → Recyclable plastic materials, controlled recycling circuits
- → Possibility to take back moulds and block-moulds at the end of their life
- → Reduced environmental footprint

SERVI DORYL - 5 RUE LAVOISIER - 37 130 LANGEAIS Tél : +33 (0)2 47 96 11 50 - WWW.SERVIDORYL.COM - CONTACT@SERVIDORYL.COM



