

MONGIN

— le concept de coupe —

DAIRY PRODUCTS CUTTING BLADES



01

For decades, Mongin have been following the evolution of high standards in the agro-food industry, with particular focus on the dairy products sector. The expertise gained over the years is proof of our manufacturing "Savoir faire". Our customer loyalty demonstrates our quality and our large, modern production capability is evidence of our performance and adaptability.



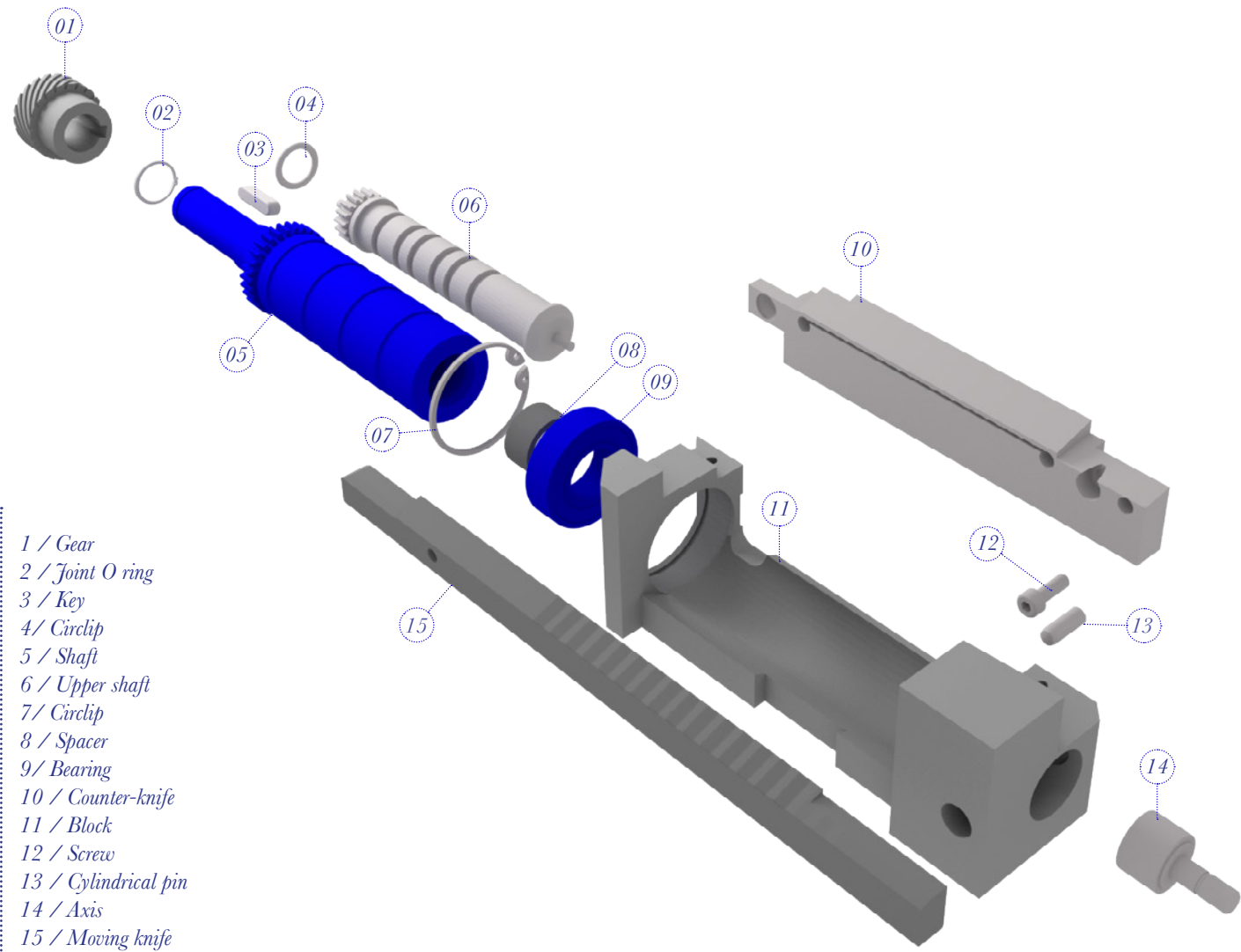
YOGURT POT'S DESIGN CUTTING BLADE



TRANSVERSAL CUT / DESIGN CUTTING TOOL

TYPE OF MACHINE : ERCA, ARCIL, ...

Depending on the quality of the cut required for your finished product, we offer a magnetic knife combined with a counter-knife with either a smooth or a wave-shaped cutting edge. The latter allows for a progressive cutting action. The knives are manufactured in a full hardened steel with or without coating



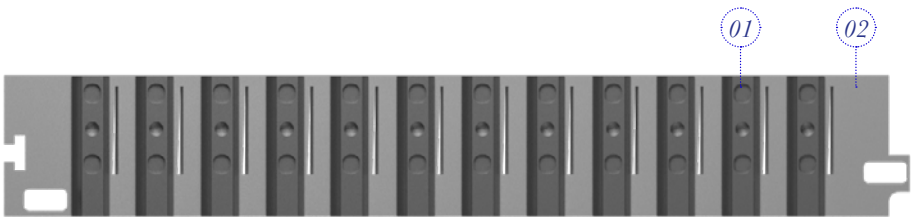
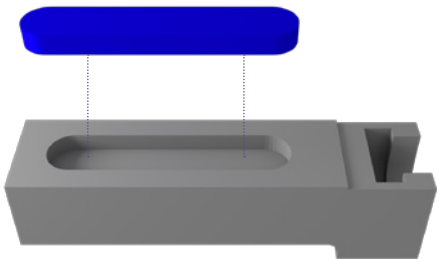
TEAR-OFF STRIP CUTTING

Different knives can be manufactured to fit your products and your machine.

TRANSVERSAL CUT / CUTTING PLATE AND KNIFE

TYPE OF MACHINE : ERCA, ARCIL, ...

The cutting plate is movable while knives are fixed. Different coatings are available. Plate dimensions can be adjusted to the number of slot needed.



- 1 / Fixed knife
- 2 / Moving plate

LONGITUDINAL CUT / SLITTING KNIFE
MACHINE TYPE ERCA, ARCIL,...

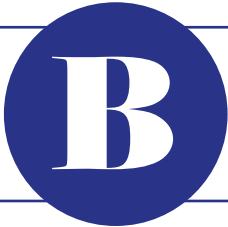
Standard models are available (see. table). However we can manufacture on demand according to your technical specifications.

TYPE	DIMENSIONS		
	D	b	t
Slitting knife	86	60,2	1,2
Slitting knife	89	60,2	1,2
Slitting knife	86	60	1,2

TYPE	DIMENSIONS		
	D	b	t
Counter knife	97	35	10
Counter knife	97	54	10
Counter knife	88	35	10

TYPE	DIMENSIONS		
	D	b	t
Holder	82	55	10

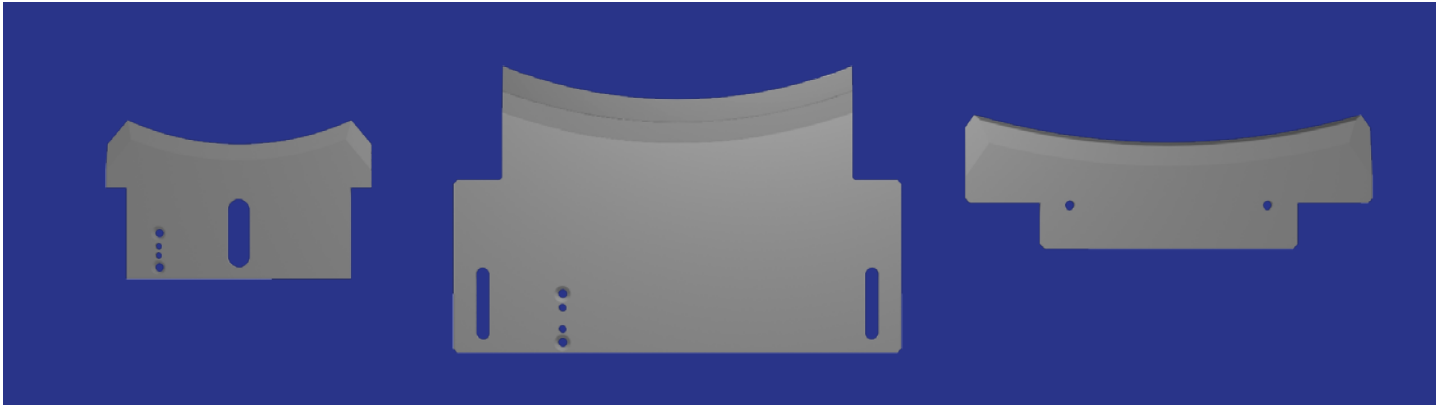
BOTTLE’S NECK CUTTING
BLADES



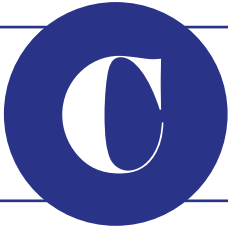
BLADES FOR TRIMMER

TYPE OF MACHINE : SERAC, MAER, SIDEL,...

Different sharpening, coatings and steel are available to suit your machines.

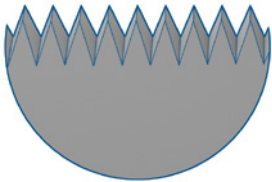


OVER-PACKAGING CUTTING
BLADES



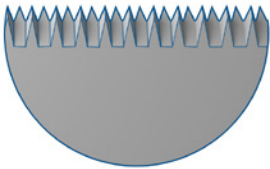
SERRATED KNIVES

Several fixing systems are available to fit your machines. Moreover, we can manufacture any type of cutting teeth according to the quality of cut you require for your product. Tooth types :”tiger”, perforation, isosceles, scalloped, single or doble sides, ...



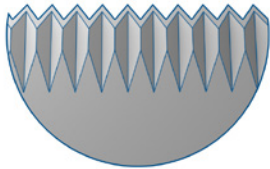
01

isosceles tooth



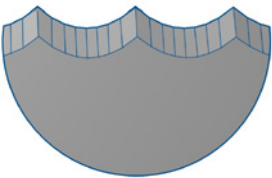
02

tiger tooth



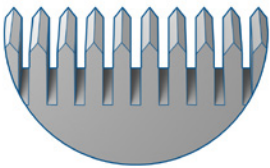
03

alternate tooth



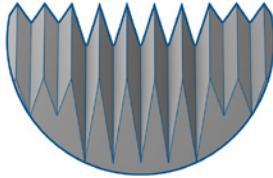
04

scalloped tooth



05

perforating tooth



06

progressive tooth

DAIRY PRODUCTS

YOGURT POT'S DESIGN CUTTING BLADES

Longitudinal cut

N°1 - Holder

N°2 - Counter knife

N°3 - Slitting knife

Transversal cut

N°4 - Moving plate

N°5 - Fixed knives

Design cut

N°6 - Magnetic counter knife

N°7 - Blade with TIN coating

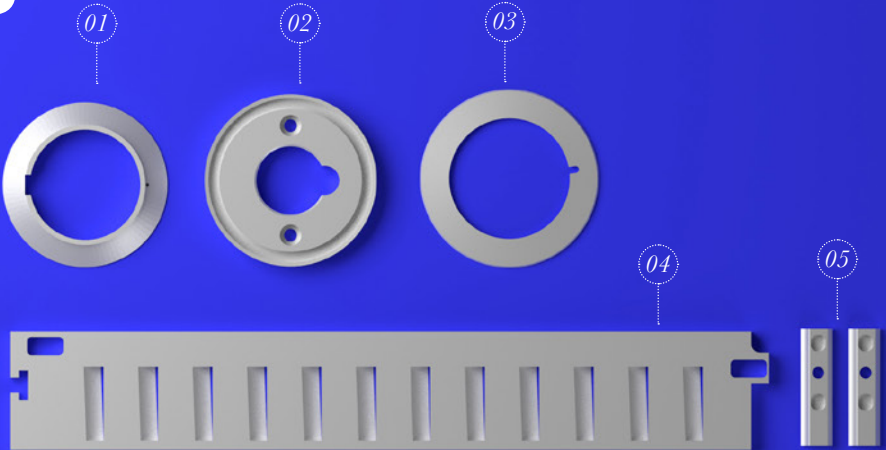
Transversal cutting tool

N°8 - Block

N°9 - Gear

N°10 - Moving blade

N°11 - Counter knife



BOTTLE'S NECK CUTTING BLADES

Lame de décolleteuse

N°12 - Blade for trimmer

N°13 - Blade for trimmer with fixing

N°14 - Blade for trimmer with fixing

OVER-PACKAGING CUTTING BLADE

Serrated knives

N°15 - Isosceles tooth

N°16 - « Tiger » tooth

