MONGIN

le concept de coupe

LABELS CUTTING BLADES

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For decades, Mongin have been following the evolution of high standards in the labels industry. The expertise gained over the years is proof of our manufacturing "Savoir faire". Our customer loyalty demons- trates our quality and our large, modern production capability is evidence of our performance and adaptability.



LONGITUDINAL CUTTING

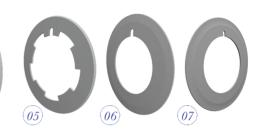


SLITTER KNIFE - CROSS CUTTING

For the cutting of your coils, we offer a complete range of circular knife, dished knife, bottom knife and knife holder equipped with self-blocking system or screw clamps. We also supply various accessories (ball bearing, shaft, cutting ring, etc.)

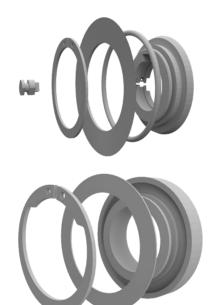






- $1 \ / \ Bottom \ knife \ with \ self-blocking \ system$
- 2 / Bottom-knife clamping screw on ring
- 3 / Knife holder with self blocking system
- 4 / Knife holder screw clamp
- 5 / Dished knife bayonet bore
- 6 / Dished knife double bevel
- 7 / Dished knife hollow bevel

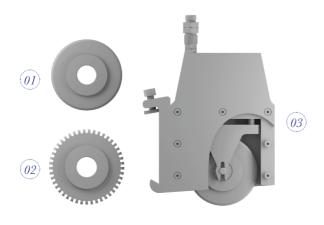


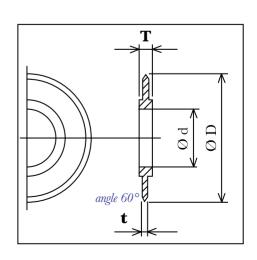




SLITTER KNIFE - PRESSURE CUTTING

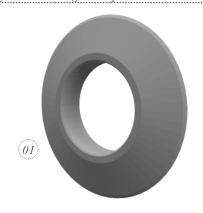
Cut or pre-cutting with pneumatic wheel holder and scorer knife





KISS CUTTING

Cutting labels without cutting the substrate: there are two processes depending on what is being cut. The shape cutting with a net cut combined with an adjusting plate acting as an anvil. All our plates are made of processed, rectified and referenced steel for perfect flatness (0 - 0.001). Score knives with cylindrical cutting counterpart.





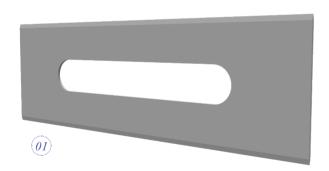
1 / Kiss cutting scorer knife

2 / Anvil

Bearing References	Ø Outer D	Ø Bore d	Thickness	Shaft	Corresponding Score Knives References
608	22	8	7	8551	M762262 - M502262
625	16	5	5		M7268
626	19	6	6	8550	M761962 - M76,9619635 - M501962
626/5.2	19	6	5.2	13229	M761952 - M501952
63800	19	10	7		M501962
R8	28.58	12.7	7.94		M64286635
R4	15.88	6.35	4.98		M48045
634	16	4	5		GTO
6801	24	15	5	11446	M76245

RASOR BLADE

Possible materials: steel, carbide, ceramic





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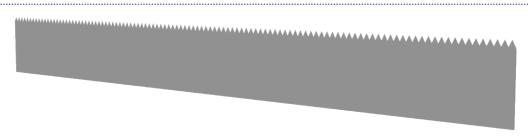


CROSS-CUTTING



TOOTHED BLADE OR SAW BLADE

Cutting at the end of the coil before starting to cut the next coil.

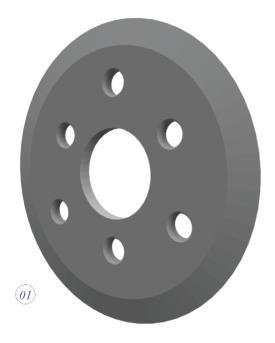


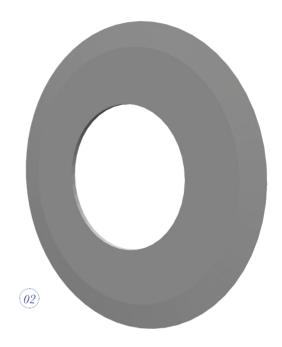
CARDBOARD CUTTING



CARDBOARD CUTTING

We manufacture cardboard cutters in HSS for different type of machines such as EBERLE, $\mathcal{J}URMET\dots$





1 / Core cutter Ø 86

2 / Core cutter Ø 125

ACCESSORIES



ACCESSORIES

We manufacture different accessories: Ball bearing, shaft, cutting ring, key clamp...

