

Smooth band knives

without bevel for vertical cutting of soft foams

e.g.: - MDK 2

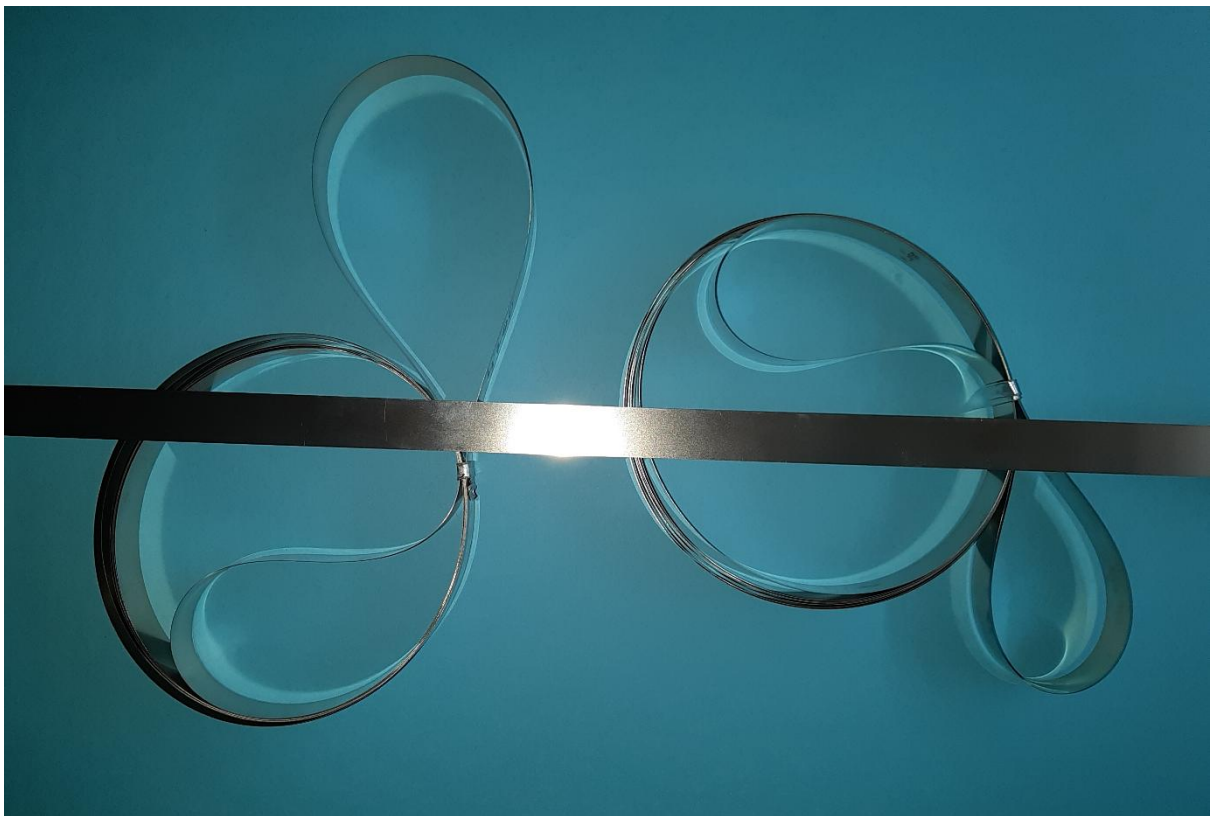
- Wapora machines

With a band cross section of 24 x 0.2 mm, the lengths are individually tailored to customer requirements produced.

All band knives are laser welded.

Standard lengths:

- 1880 x 24 x 0,2mm
- 1900 x 24 x 0,2mm
- 2500 x 24 x 0,2mm
- 3150 x 24 x 0,2mm

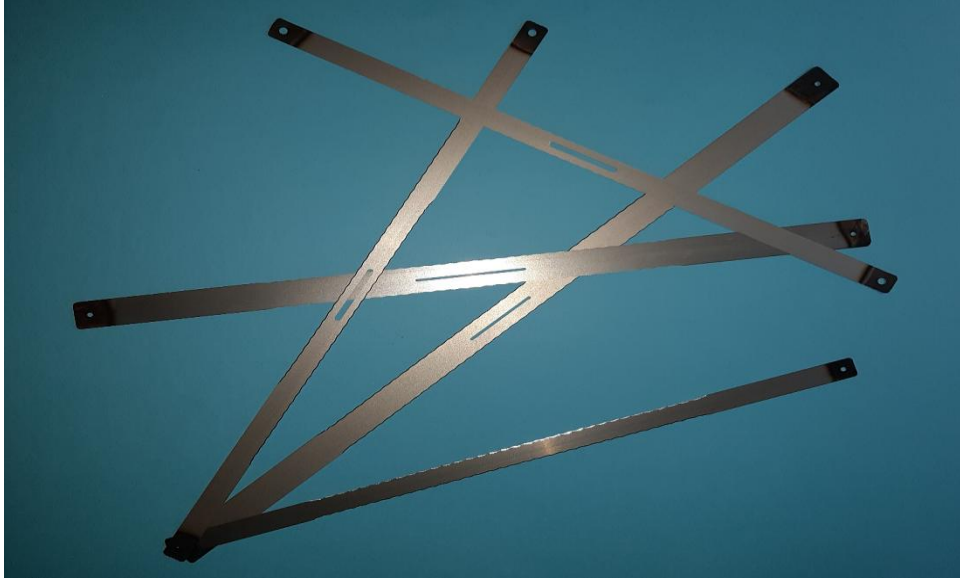


Oscillating band knives

with serrated edge type N and offset serrated edge type V

SAM brand: standard cross section 22.4 x 0.15mm

Raglan brand: standard cross section 16 x 0.15mm



Special steel hardening

Packaging unit 20 pieces

(Dimension in mm from hole to hole e.g.: 275)

For the SAM brand

275 x 22,4 x 0,15

366 x 22,4 x 0,15

386 x 22,4 x 0,15

430 x 22,4 x 0,15

435 x 22,4 x 0,15

480 x 22,4 x 0,15

490 x 22,4 x 0,15

500 x 22,4 x 0,15

550 x 22,4 x 0,15

For the RAGLAN brand

430 x 16 x 0,15 N

430 x 16 x 0,15 V

480 x 16 x 0,15 N

480 x 16 x 0,15 V

530 x 16 x 0,15 N

for almost all existing shoulder pads cutting machines

(we produce any desired blade length)

Specially made to measure

Special steel hardening

Packaging unit 20 pieces

(Dimension in mm from hole to hole e.g. 480)

480 x 16 x 0,15 N 3-slots

480 x 16 x 0,15 V 3-slots



Wet wipe knife

For a wide range of applications in the
medical, cosmetic, cleaning and hygiene sectors

ground on both sides with double facets

Special steel hardening

Packaging unit 4 pieces

Dimension in mm e.g. 580 x 18,8 x 0,25



BLADE SUPPORT

SAM

Special steel with chrome-edition and two hard pins

12 x 2 x 500mm

radius 40

radius 45

radius 50

radius 55

radius 60



BLADE SUPPORT

Raglan

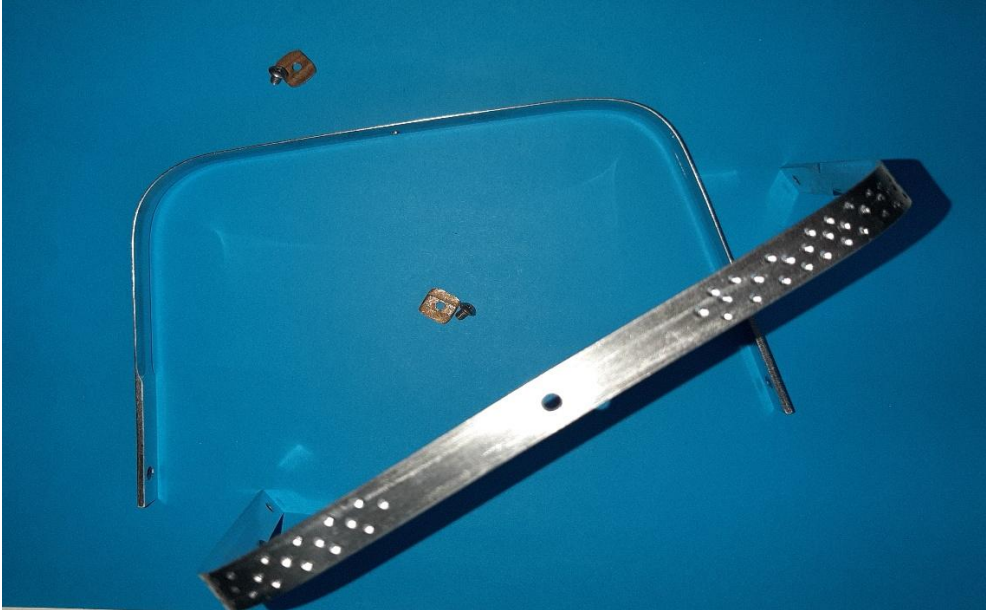
Special steel with chrome-edition

Dimension in mm 10 x 2,0 x 350 / 360 / 380 / 400 / 415

Foam high	
160	radius 25
160	radius 30
160	radius 35
160	radius 40
180	radius 25
180	radius 30
180	radius 35
180	radius 40
200	radius 25
200	radius 30
200	radius 35
200	radius 40

230	radius 25
230	radius 30
230	radius 35
230	radius 40
230	radius 45
230	radius 50
Saddle mould	
FH 230	radius 25
FH 230	radius 30
FH 230	radius 35

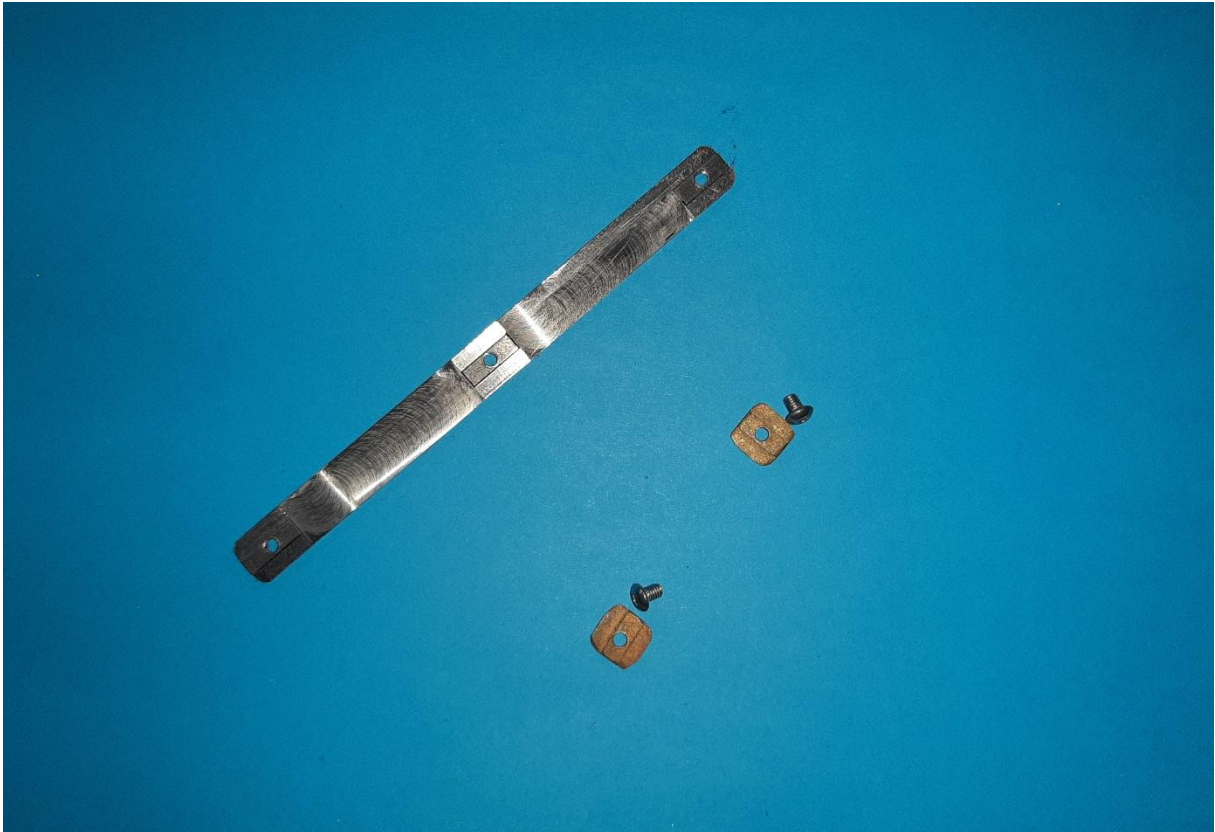
with center piece and screw



Center piece and screw

Center piece for one slot or for three slots

Special steel hardened with screw



Blade support holder

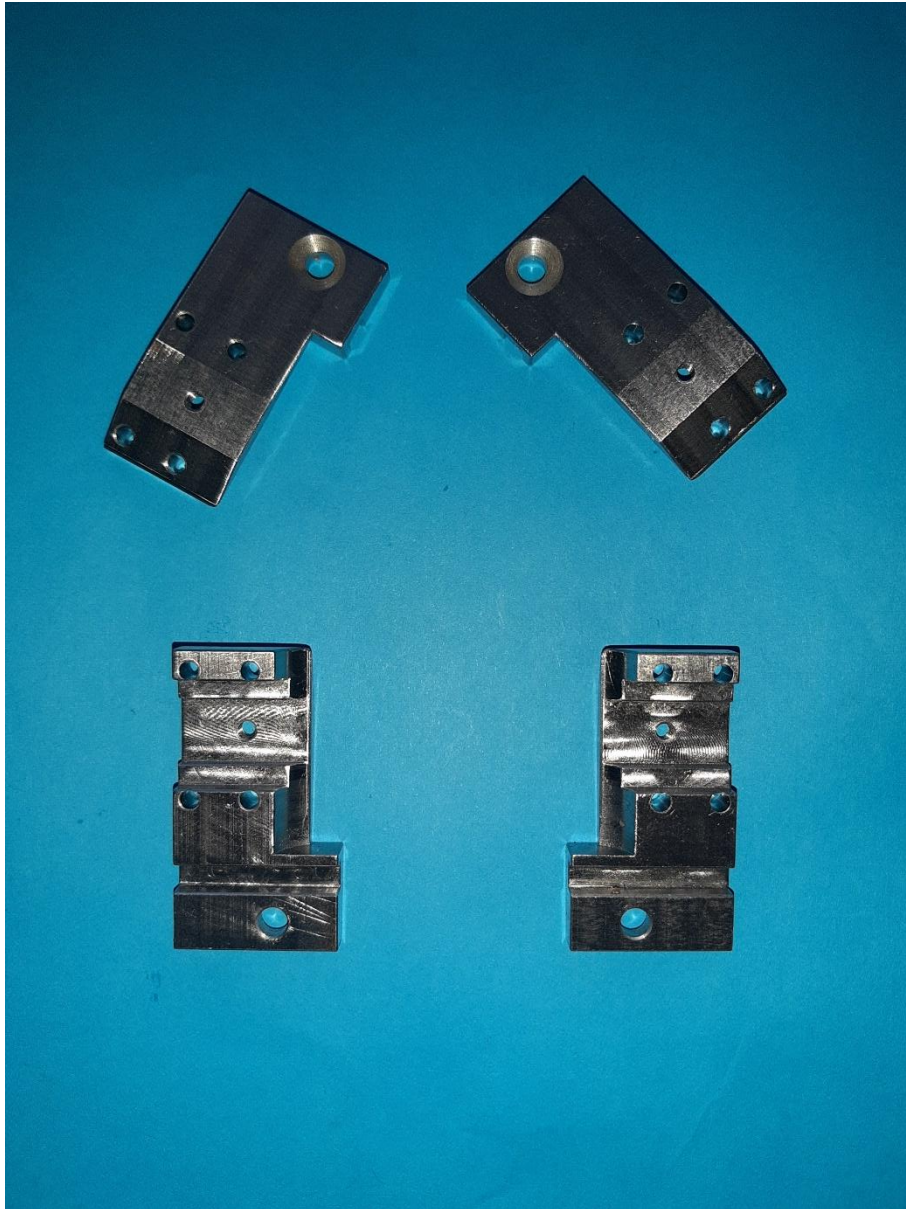
Support holder (shining)

with four hard pins

for quick system

one piece right

one piece left



SPARE PARTS

Special Lubricant / Grease

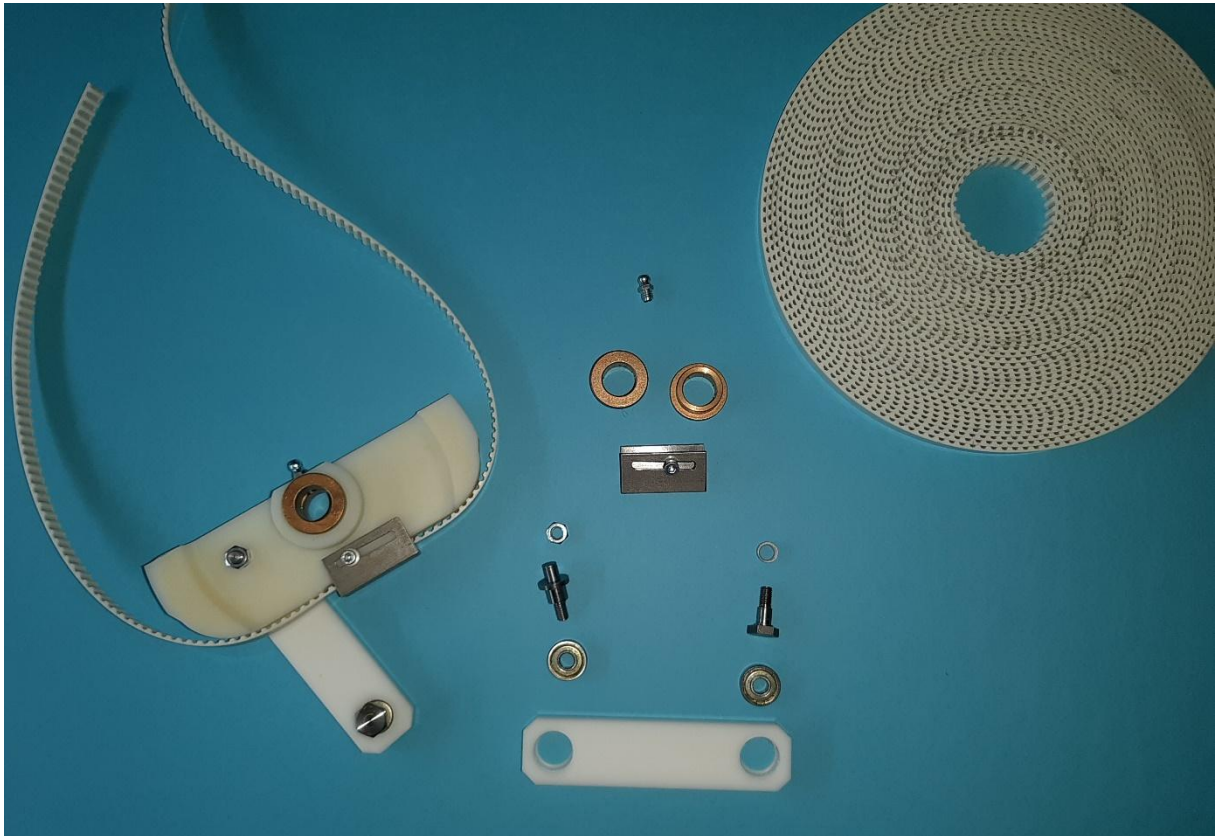


Special Lubricant white
The best for blades and blade support.

Cartridge containing 400 gramme

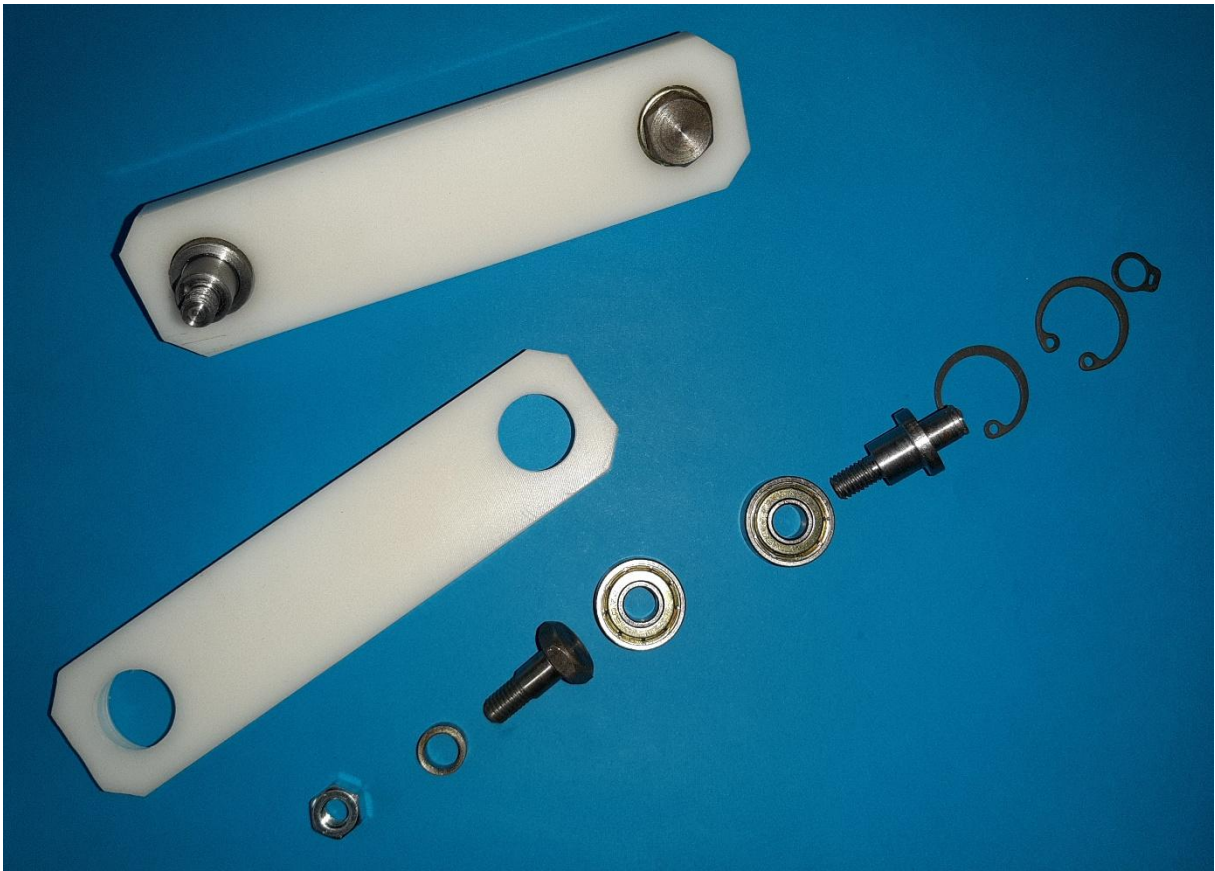
Swing-lever complete

Swing-lever made of polyamide with 1.5 m toothed belt 10 T 5
and connecting rod



Connecting rod

Polyamid complete with two ball-bearing
and two bolts



Belt pulley complete (SAM)

Belt pulley complete (aluminium)
with two ball bearings, distances and one bolt



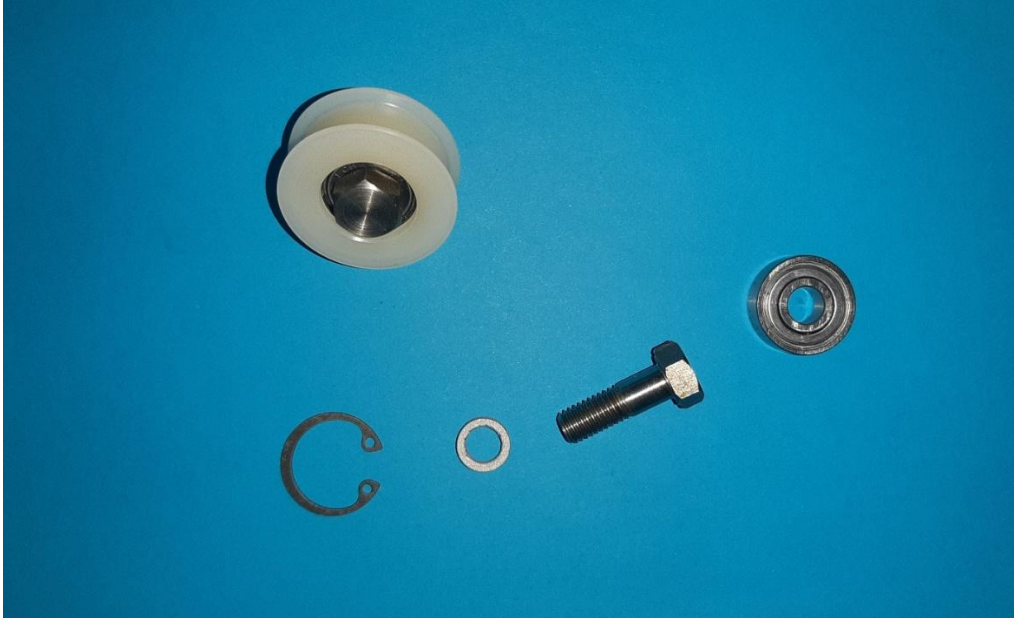
Belt pulley (RAM/RLF)

Belt pulley complete (Raglan)
aluminum with 2 bearings, spacers and a screw



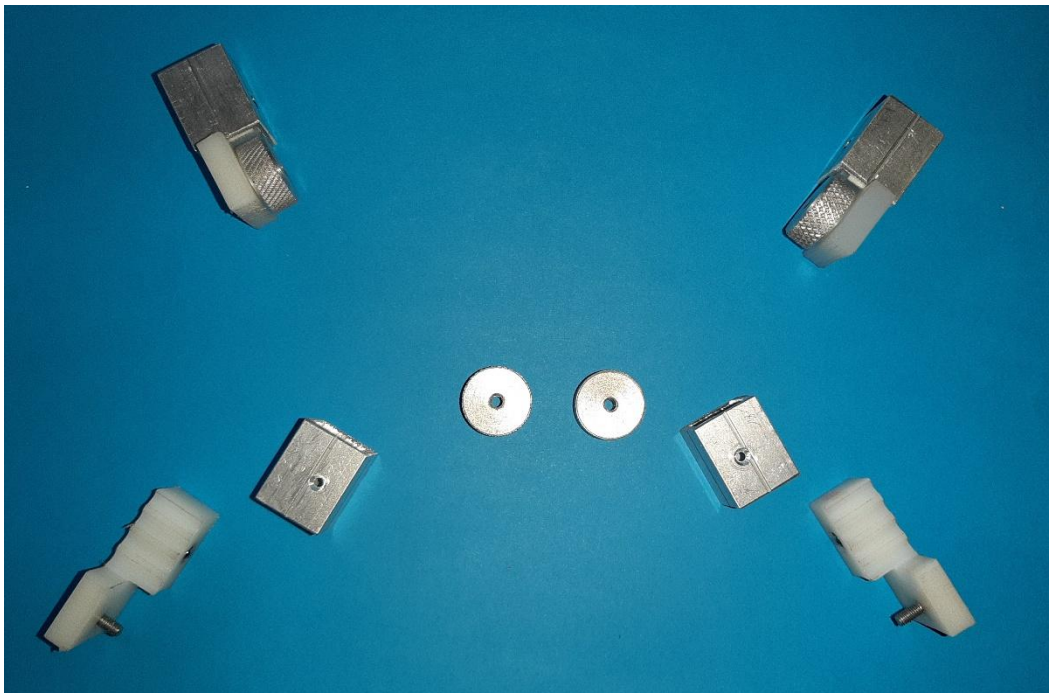
Excenter pully

Excenter pully complete (Raglan)
Polyamid withe \varnothing 35mm x 13,5mm
with one ballbearing, one distance and one bolt



Fasteners drive belt (SAM)

for blades 550 x 22,4mm



Fastner drive belt (RAM / RLF)

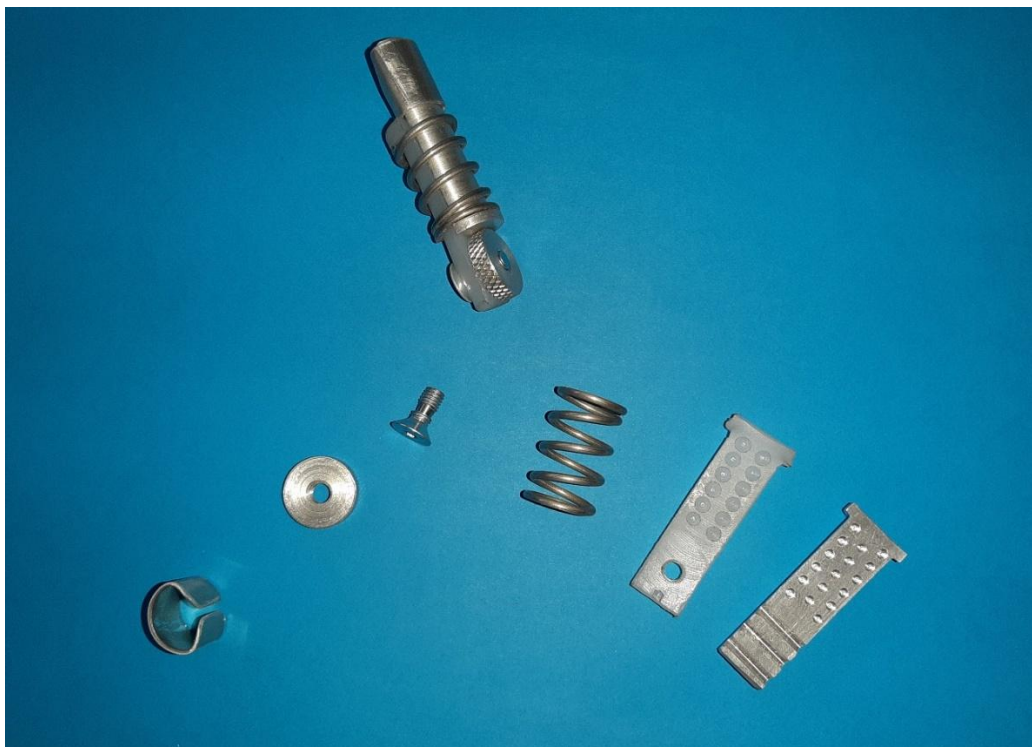
for blades 430 x 16mm and 480 x 16mm



Fastener (RAM/RLF)

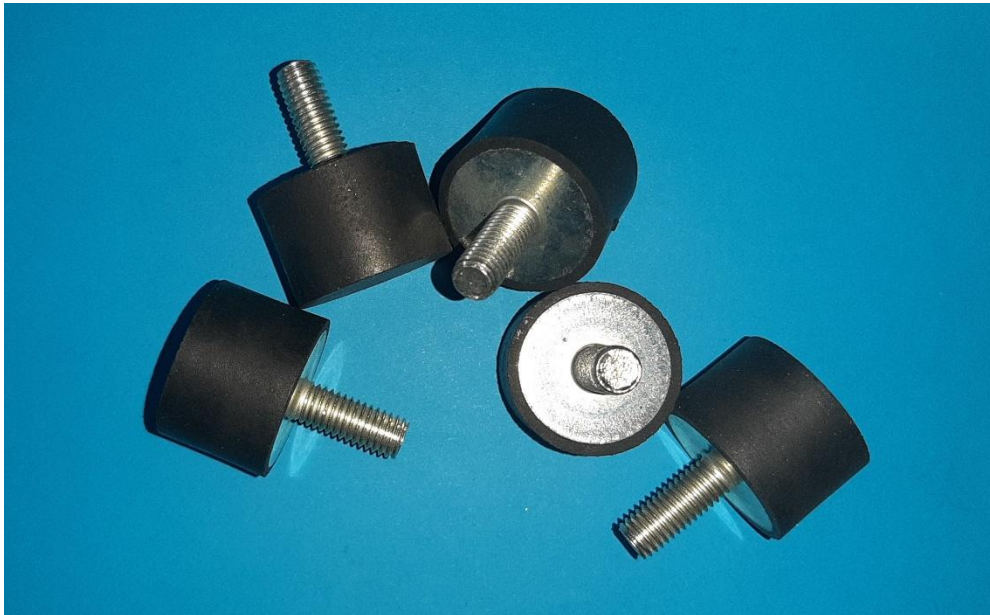
Fastener (Raglan)

for blades 430 x 16mm and 480 x 16mm



Rubber stop

Rubber stop D 30 – M8 X 20mm

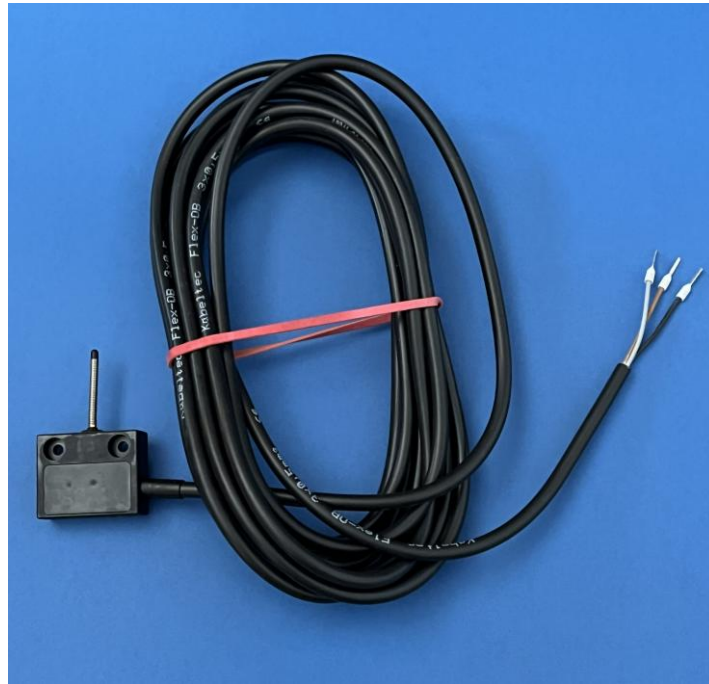


Material transportation belt

Material transportation belt 610 x 150mm



Blade break protection switch



Timing belt

timing belt T5

10mm oder 16mm width

10 T5 X sold by the meter

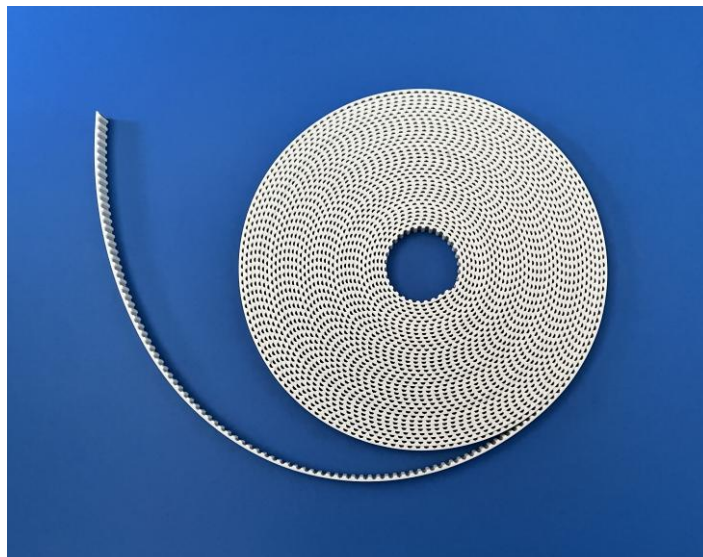
16 T5 X 720mm

16 T5 X 750mm

16 T5 X 1.100mm

16 T5 X 1.325mm DL

16 T5 X 1.750mm DL



Freewheel

GF 12



Cylinder



32 x 50mm

32 x 125mm

32 x 200mm

50 x 320mm

63 x 250mm