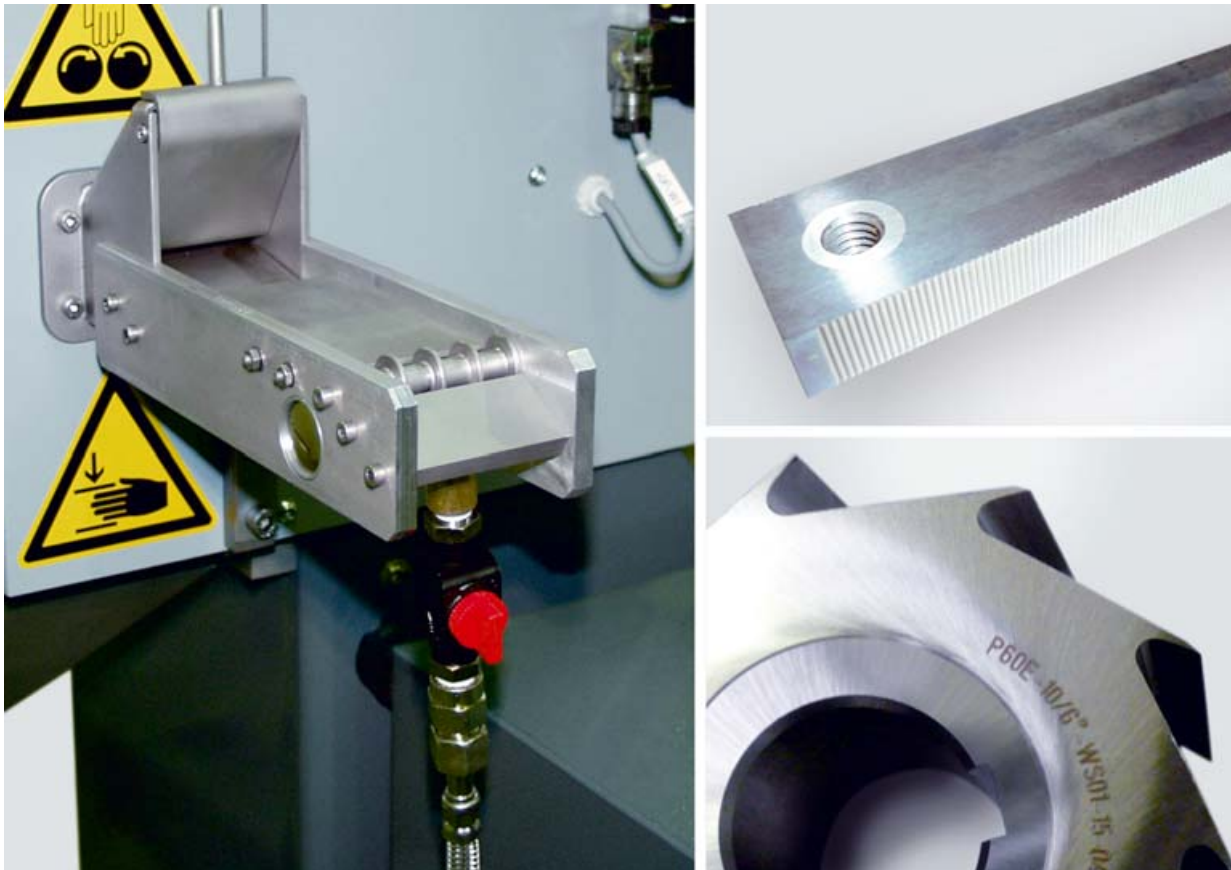


# Softpolymer Kit

Parts to pelletize soft and rubberlike polymers with high quality



Achieving a good pellet quality when cutting soft and rubberlike polymers requires the pelletizers to match the special demands of those products.

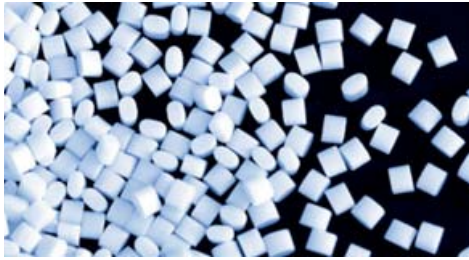
We have designed a range of parts to meet the demands of those products and allow pelletizing of products down to a hardness of approx. 60 shore A.

## Your benefits

- Smooth and clean cutting of soft polymers
- Reliable strand guiding
- Easy installation of components

# Softpolymer Kit

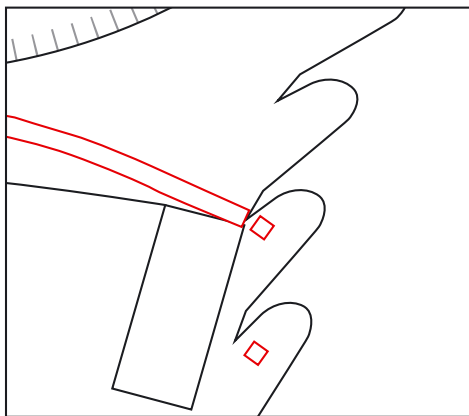
Parts to pelletize soft and rubberlike polymers with high quality



The set consists of a cutting rotor with a special tooth profile to smoothly cut soft polymers, a grooved cutting blade and knurled feed roll for improved strand guiding and a pneumatic conveying nozzle for easy feeding of the pelletizer.

The parts are available for all machines of the Primo product family and are easily installed for quick results.

## The Softpolymer Kit:



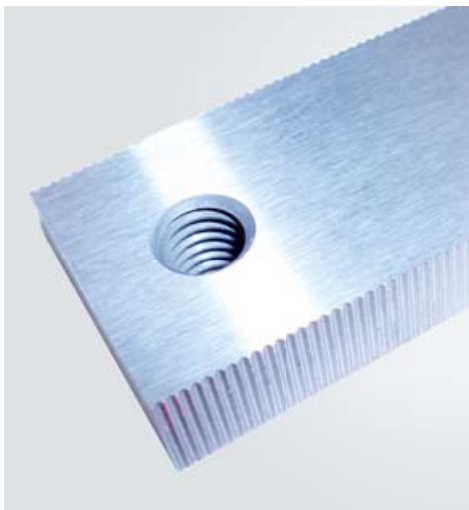
### Cutting rotor

- Special tooth profile SB15 designed for cutting soft polymers.



### Lower feed roll:

- The GR05 type knurled design reliably transports the strands without damaging or deforming them.



### Grooved cutting blade:

- Grooved design helps to guide the strands to the cutting rotor and prevents them from slipping off.



### Pneumatic strand conveying nozzle:

- An air nozzle at the strand inlet allows easy feeding of strands.
- Comfortable operation by foot pedal.
- Valve allows adjustment of air pressure.

Should you have any questions, please contact us by phone or email.