

## Plastic netting sleeve for protecting tools

Made of polyethylene netting

### Application:

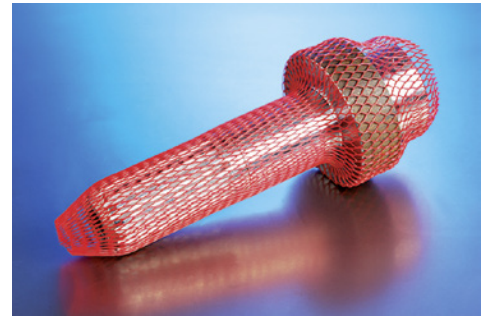
Protects the surface, corners and edges of precision-turned parts, machining tools, spindles, shafts, rollers etc. Also protects users from injury. The required length can simply be cut off using scissors and slipped over the workpieces.

### Execution:

- Strong, gauze-like mesh hose made of LDPE, available in various colours
- Elastic and supple so that even detached parts are completely contained
- Parts of diameter 6-200 mm can be packaged using the various netting sleeve types

### Advantage:

- Reliable protection against damage to delicate surfaces of precision parts made of metal, glass, wood etc. during transport and storage
- The parts remain visible despite the packaging
- Mix-ups are prevented by the use of different colours for the netting sleeves



<b>Art. no.</b>	<b>50653 106</b>
<b>Length</b>	50 m
<b>Gross Weight</b>	2.812 kg
<b>Product Group</b>	505